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## U.C. CLASSICS



A Reading from Homer.

# AN INTRODUCTION TO GREEK 

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PREFACE
"The glory that was Greece" means little to a student whose first Greek book presents only grammar. This Introduction to Greek gives him an insight into the brilliant achievements of ancient Greece, and at the same time, in a logical, thorough, and interesting manner, it develops in him the power to read Greek.

Appropriate Greek mottoes at the head of each lesson indicate the universality of Greek thought. Selected passages for translation, with challenging titles, introduce the student to many notable writers and let him see how human and how much alive the ancient Greeks really were. Exercises on derivation and word-formation, together with the derived English words that occur in the lesson vocabularies, show him how vital a part Greek still plays in our English language and thought. Numerous beautiful pictures add to his interest and understanding of Greek achievement and influence.

All the readings are carefully adapted to the growing powers of the student. The vocabulary to be memorized is limited to $\mathbf{6 0 0}$ words, chosen from those most often used in the first four books of Xenophon's Anabasis, from those most useful in understanding English terms, and from cognates. All these words, except a few in the last group of lessons, appear at least four times in the exercises.

Special emphasis is given to syntactical constructions of most frequent occurrence in Anabasis, I-IV. To insure greater concentration upon what is vital, certain forms not needed in the early stage of Greek study are relegated to the Appendix. Every point of syntax to be mastered is used at
least five times. The rules for the most part are phrased in the order in which the phenomena meet the eye of the reader of Greek and not as instructions for one translating from English into Greek.

Particular attention is called to the sentences for translation into Greek. These deal with the vocabulary, forms, and syntax of the previous lesson. Since students consider the English sentences the hardest and the least possible of improvisation, they often turn to them before finishing the necessary preliminary work. The present plan prevents this and assures adequate preparation.

Systematic reviews have been placed at intervals to follow successive groups of inflections. They have been so handled as to necessitate a rethinking of the matters under review and to prevent mere recitation by rote. Toward the end of the book a number of lessons are in part devoted to a review of case and mood forms and uses, so that the student may properly organize his knowledge into usable form. All through the book an effort has been made to stimulate consecutive thinking as against mere rote memory.

The authors acknowledge their indebtedness to the report of the Classical Investigation, whose findings and recommendations have been of great help, whether they concern Greek or Latin.

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## AN INTRODUCTION TO GREEK



The gleaming white of the familiar Erechtheum seen through these noble Doric columns reveals the brilliance of the Attic sun.

## INTRODUCTION

We are all Greeks. Our laws, our literature, our religion, our art, have their root in Greece. ${ }^{1}$

If some magic carpet could whisk us back two thousand years or more to ancient Athens, how surprised we should be to see those early Greeks finding their chief delight, just as we do, in sports, fraternities, the theater, music, art, and literature!

In any of the city's playgrounds we should find keen-eyed young men running, jumping, boxing, wrestling, throwing the discus and the javelin with as much zest as ourselves, and perhaps with more skill. Here they scught diversion after the business of the day. Here they trained for the great Olympic Games. AnOlympic victor was welcomed home


The Metropolitan Museum of Art.
The Discobolus with all the enthusiasm and festivity that attends the winning of a World Series, and his fame was even more enduring.

[^0]The Athenian did not feel it necessary to label his fraternity with Greek letters, as we do, but its interests and activities seemed to him quite as important. He was notably a social
 man no man."

If our visit to Athens coincided with either of the two great dramatic festivals, we should find the whole city holding holiday. The great Dionysiac Theater seated about 17,000 spectators, and it was thronged all day long for the duration of the theater season. Here were performed some of the finest tragedies and comedies the world has ever known. But plays were not confined to Athens. Wherever Greeks were wont to congregate, they built theaters, even at Epidaurus, which was no town at all, but only a sanatorium.
Music was not only inseparably bound up with drama, it accompanied everything a Greek might do. As a schoolboy, he studied singing and the lyre. As a man, he honored his gods with song and dance. He sang at the banquet board, about the camp fire, or when about to charge the foe.

The arts of architecture, sculpture, and painting were no less honored. Even in their ruins, his public buildings and statues are the inspiration and the despair of modern artists. If his home was humble in comparison and but meagerly equipped when measured by present standards, it was because he found his keenest pleasure in public life. What furnishings he had were beautifully made and tastefully adorned.

Indeed, good taste was the mint mark of both work and play. M $\eta \delta \dot{\text { è }} \boldsymbol{\nu}$ ä $\gamma a \nu$, " nothing too much," was the rule of life, which kept him from the vulgarity of the "barbarians" all about him, as well as from their extravagances in art.

If he did not devote much time to reading, it was because of his love of the open air. He took the keenest delight in literature, but it was a literature intended to be heard rather than to be read in private. The Greek seems to have invented nearly every form of composition and in none


The Theater at Epidaurus
This is generally regarded as the most beautiful Greek theater now extant.
has he been surpassed. The roll of the immortals in the field of literature includes Homer in epic; Sappho and Alcæus in lyric; in drama the great triad, Æschylus, Sophocles, and Euripides; Herodotus, " the Father of History"; Demosthenes, whose name is synonymous with eloquence; Plato and Aristotle in philosophy and science.

The Study of Greek. Not everybody finds it convenient to visit Greece and to admire with his own eyes the visible remnants of Greek art. Too often we must get what we can from photographs or from the imitations all about us. But those of us who wish a first-hand acquaintance with what the Greeks thought and said may find our magic carpet in the study of the language. Translations are but a poor substitute at best and nowhere more disappointing than in the case of poetry, in which the Greek most excelled.

Greek and English. The best Greek is marked by a sense of proportion, by a striving for just the right word to convey the thought, and by a simplicity and directness of expression. With these qualities of good style we shall become familiar. More than that, we shall learn the fundamental meaning of a host of words that otherwise would seem strange and forbidding in the technical terminology of many fields of interest - in art, in science, in politics, and in the church. A distinguished scientist states that "In an experience of more than forty years as a teacher of medical students I easily distinguish among my auditors those who know Greek and those who do not, especially when I use scientific terms, such as 'toxicogenic bacillus' or a 'pathognomonic symptom.' I see the eyes of the former fill with the light of comprehension, while those of the latter are closed in ignorance and mystification." ${ }^{1}$
I. The Greek Alphabet, that is, ä $\lambda \phi \alpha-\beta \eta \tau(a)$, English " a-b-c's," is not the smallest item in our indebtedness to Greece. It was adopted by the Romans from their Greek neighbors at Cumæ, west of Naples, and handed on, with but slight modifications, to general European use.

[^1]
## The Greek Alphabet

| Forx ${ }^{1}$ | Nanx | Tanes | sousd: | Grini Example |
| :---: | :---: | :---: | :---: | :---: |
| A $\boldsymbol{a}$ | alpha | A a | drama | $\delta \rho \hat{a}-\mu$ ă |
| B $\beta$ | beta | B b | bible | $\beta<-\beta \lambda_{i-o \nu}$ |
| $\boldsymbol{\Gamma} \boldsymbol{\gamma}$ | gamma | G g, ng | ganglion | $\boldsymbol{\gamma} \dot{\alpha} \boldsymbol{\gamma}-\boldsymbol{\gamma} \lambda_{1-0 \nu}$ |
| $\Delta \delta$ | delta | D d | decalog | ס¢́-ka |
| E $\epsilon$ | epsilon | E e | epic | ctios |
| Z $\zeta$ | zeta ${ }^{3}$ | Z z | adze | ¢ $\dot{\omega}-\nu \eta$ |
| H $\boldsymbol{\eta}$ | eta | E e | they | そे- $\delta \boldsymbol{\eta}$ |
| $\boldsymbol{\theta} \boldsymbol{\theta}$ | theta | Th th | atheist | $\theta \in-\dot{S}$ |
| I $\downarrow$ | iota | I i | intrigue | $t-\pi \tau-\pi t-\pi \tau \omega$ |
| K $\kappa$ | kappa | K k, C c | crisis |  |
| $\boldsymbol{\Lambda} \boldsymbol{\lambda}$ | lambda | L l | logic | $\lambda o$-ros |
| $\mathbf{M} \mu$ | mu | M m | meter | $\mu \hat{*}-\tau \rho \circ \nu$ |
| N $\nu$ | nu | $\mathrm{N}_{\mathrm{n}}$ | anti | áv-ti |
| $\boldsymbol{\Xi}$ | xi | X x | axiom | $\underline{\alpha}-\xi i-\omega-\mu a$ |
| 0 - | omicron | O | obey | d-п¢ |
| II $\pi$ | pi | P p | poet | $\pi 0 L-\eta-\tau \dot{\prime}$ |
| P $\rho$ | rho | Rh rh, r | catarrh | ка-тd́p-po-os |
| $\mathbf{\Sigma} \boldsymbol{\sigma}, \mathrm{s}$ | sigma | S s | spore | $\sigma \pi \delta^{-\rho o s}$ |
| T $\boldsymbol{r}$ | tau | T t | tone | тo-ví |
| $T v$ | upsilon | Y y, u | abyss | ă- $\beta$ й $\sigma$ - $\sigma$ os, K 0 -pos |
| $\boldsymbol{\Phi} \boldsymbol{\phi}$ | phi | Ph ph | Philip | ¢i $\lambda$ - $ا \pi$-тоS |
| X $\boldsymbol{\chi}$ | chi | Ch ch | character |  |
| $\boldsymbol{\Psi} \boldsymbol{\psi}$ | psi | Ps ps | apse | $\dot{\alpha}-\psi i s$ |
| $\boldsymbol{\Omega} \boldsymbol{\omega}$ | omega | 0 o | ocean | ف̄-кє-a-vós |

[^2]Note that (a) a, $\mathfrak{l}, \mathrm{v}$ are sometimes long and sometimes short. When long, they will be marked $\bar{a}, \bar{\tau}, \bar{v}$, unless they bear the circumflex accent ( ${ }^{n}$ ), which in itself indicates a long vowel: $\sigma \tau \rho a \tau \iota a ̂, ~ \sigma \tau \rho a \tau \iota a ̂ s . ~$
(b) Gamma is always hard. Before $\kappa, \gamma$, or $\chi$, it is pronounced $n g: ~ \gamma \boldsymbol{d} \gamma \boldsymbol{\gamma} \lambda_{\iota} \nu$.
(c) Sigma is written $\mathbf{s}$ at the end of words; elsewhere $\sigma$ : крícts.
(d) Consonants are commonly classified as follows:

Mutes: 1. labial - $\pi, \beta, \phi ; 2$. guttural or palatal$\kappa, \gamma, X ; 3$. dental or lingual - $\tau, \delta, \boldsymbol{\theta}$.

Liquids: $\lambda, \mu, \nu, p$.
Sibilant: $\sigma, \mathrm{s}$.
Double Consonants: $\boldsymbol{\zeta}, \boldsymbol{\xi}, \boldsymbol{\psi}$.
(e) The following table will be found useful for reference.

|  | Voiceless <br> MUTEs | Voiced <br> MUTEB | Aspirate, <br> "Rover" |
| :--- | :---: | :---: | :---: |
| Labials | $\pi$ | $\beta$ | $\boldsymbol{\phi}$ |
| Palatals | $\kappa$ | $\gamma$ | $\chi$ |
| Dentals | $\boldsymbol{\tau}$ | $\boldsymbol{\delta}$ | $\boldsymbol{\theta}$ |

In this table the mutes are grouped horizontally into classes (cognates) according to the organ of speech most prominent in their production, and vertically into orders (coördinates) according to the amount of force involved in their utterance. The significance of this grouping will become manifest in the study of inflection, each group having distinctive habits.
II. Diphthongs ( $\delta i-\phi \theta_{0} \gamma-\gamma o l$ ) represent the union of two vowels in one syllable. The second vowel is always either $\iota$ or $v$.

| $\begin{gathered} \text { Diphthong } \\ \text { al } \end{gathered}$ | Trangliterated ae, e | Sound ai in aisle | Greex Example фаl- $\nu \delta-\mu \in-\nu 0 \nu$ |
| :---: | :---: | :---: | :---: |
| $\epsilon \downarrow$ | ei, i, e | ei in freight |  |
| OL | oe, i, e | oi in toil | $\Delta \in \lambda$ - $\phi$ ó |
| $v$ |  | we | vi-ós |
| av | au | ow in cow | av̇-tós |
| $\epsilon \mathrm{V}$ | eu | ěh - 00 | Eư- $\bar{i}-\pi i-\delta \eta \boldsymbol{s}$ |
| $\eta v$ | eu | èh - 00 | $\eta$ ข̛- $\boldsymbol{\eta}$-ка |
| ov | u | ou in group | 0ข̉-pa-עós |

When a long vowel combines with iota, it forms an improper diphthong, the iota no longer affecting the sound. If the vowel to which it is attached is a capital, the iota is placed on the same line; otherwise it is placed beneath the letter to which it belongs and is called iota subscript: $H_{\mathbf{l}}, \boldsymbol{n}, \Omega_{\mathbf{l}}, \varphi$.
III. Breathings. (a) The Athenians originally employed $\mathbf{H}$ as in English. When they adopted the Ionic alphabet, in which $H$ was eta, it became necessary to invent a new symbol to take its place. That symbol ( ${ }^{\circ}$ ) is called the rough breathing. Words beginning with a vowel or diphthong without the h-sound receive the smooth breathing (').
(b) The sign of breathing precedes a capital but is placed above a small letter. In the case of a diphthong, the breathing is placed above the second member, unless the diph-

(c) Words beginning with rho ( $\rho$ ) have the rough breathing.
(d) The rough breathing originally accompanied $\phi, \chi$, and $\boldsymbol{\theta}$, which are therefore called the "rough" forms of $\pi, \boldsymbol{\beta} \boldsymbol{\kappa}$, $\boldsymbol{\gamma}$; and $\tau, \delta$, respectively. See above I, $e$.
xxvi AN INTRODUCTION TO GREEK
(e) When in inflection a voiced or voiceless labial or palatal ${ }^{1}$ immediately precedes the aspirate $\theta$ of the ending, it is "roughened" to its corresponding aspirate.
IV. Syllables. (a) Every Greek word has as many syllables as it has vowels or diphthongs. There are no silent letters other than iota subscript.
(b) The final syllable is called ultima; the syllable preceding the ultima is called penult; the syllable preceding the penult is called antepenult.
(c) In dividing words into syllables, place with the following vowel or diphthong a single consonant or such combinations of consonants as can be pronounced together at the beginning of a word: ä- $\sigma \tau \rho \circ \nu, \pi t-\pi \tau \omega, \delta \in l-\kappa \nu \bar{v}-\mu l$. But compound words, the first element of which is a preposition or $\delta v \sigma$-, are divided at the point of union : $\pi a \rho-\hat{\eta} \nu, \delta \dot{v} \sigma-\pi \sigma-\rho o s$.
V. Accent. (a) A knowledge of quantity is essential in determining accent. A syllable is long by nature when it has a long vowel or a diphthong. The vowels $\eta$ and $\infty$ are always long; $\epsilon$ and 0 are always short ; the others are sometimes short and sometimes long ( $\delta \mathrm{I}, a$ ). The diphthongs al and ol, when final, except in the optative and in the one word ${ }^{\circ} \mathrm{lkol}$, are regarded as short in determining accent.
(b) There are three accents - acute ('), grave ('), and circumflex ( ${ }^{\wedge}$ ). They do not affect the pronunciation, but they obey very strict laws and are at times the sole means of distinguishing between words otherwise identical in appearance: $\theta \in \rho-\mu \delta s^{s}$ hot, $\theta \in \rho-\mu o s$ bean, $\epsilon i \mu I$ go, $\epsilon i \mu i l$ I am.
(c) The acute may stand only on one of the last three syllables of a word, the circumflex only on one of the last two, and the grave only on the last.
${ }^{1}$ A dental before another dental always becomes $\sigma$.
(d) The circumflex may stand only on a long vowel or a diphthong. Therefore, if a vowel has the circumflex accent, no other mark is needed to show that the vowel is long: K $\hat{v} \rho o s$ Cyrus, but Kípov of Cyrus.
(e) An accented antepenult takes the acute; but it must not have an accent if the last syllable is long by nature

( $f$ ) An accented penult takes the circumflex if it is long by nature and the last syllable is short ; otherwise, the acute : $\delta \hat{\omega} \rho o \nu$ gift, but $\delta \dot{\omega} \rho o v$ of a gift, 入óros word.
(g) An accented ultima, if short, takes the acute; if long, the acute or the circumflex: $\pi о \tau a \mu$ 's river, $\pi о \tau a \mu \hat{\omega} \nu$ of rivers, тотано́́s rivers.
(h) An ultima that normally has an acute changes the acute to the grave when another word immediately follows without intervening punctuation: $\pi о \tau a \mu \rho_{s}$ river, but $\pi 0-$ $\tau а \mu \dot{s}$ ка入ós, beautiful river.
(i) A proclitic is a monosyllable that has no accent and is pronounced with the word that follows: $\delta$ ä $\nu \theta \rho \omega \pi{ }^{2}$ os the man.
( $j$ ) An enclitic is a word that is pronounced with the preceding word and usually lacks an accent of its own: än $\theta \rho \omega \pi$ oi $\tau \in$ (Latin hominesque). Enclitics are treated more fully in § 95.
VI. Inflection: Greek is a highly inflected language. It has three genders (masculine, feminine, and neuter), three numbers (singular, dual ${ }^{1}$, and plural), and three declensions (called from their stems the $a$-declension, the 0 -declension, and the consonant declension).

The Greek verb has three voices (active, middle, and passive), four moods (indicative, subjunctive, optative,
${ }^{1}$ Common only in poetry.

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## AN INTRODUCTION TO GREEK

and imperative) and seven tenses (present, imperfect, future, aorist, perfect, pluperfect, and future perfect ${ }^{1}$ ). The present, future, perfect, and future perfect are called the primary tenses ; the imperfect, aorist, and pluperfect are called the secondary tenses. The tenses are also divided into classes or systems according to their stems. Each system is composed of the tenses which have a common stem.


The Plunge Pool at Delphi
This bath is a part of the equipment of the ancient gymnasium. (For a picture of the gymnasium, see page 295.)

## EXERCISES

(a) Pronounce the Greek words of §§ I-II, stressing each syllable that bears an accent; then write in English letters.

[^3](b) Write in Greek letters: nemesis, ${ }^{1}$ asbestos, ${ }^{1}$ chaos, ${ }^{2}$ rhododendron, ${ }^{1}$ hydrophobia, ${ }^{2}$ diplōma, ${ }^{1,3}$ zōnē, ${ }^{2}$ Dēmosthenēs, ${ }^{2}$ O$r i \bar{o} n,{ }^{2}$ Xerxēs, ${ }^{2}$ Iōniā. ${ }^{2}$
(c) Accent the penult: $\Sigma \omega \kappa \rho a \tau \eta s$, Movбa, $\delta \in \kappa a, \gamma \rho a \phi o \iota$ (optative mood), к $\omega \nu o s$, Movaal, k $\omega \nu o l$ (noun). Accent the antepenult, if the quantity of the ultima permits : $\delta \iota a \gamma \nu \omega \sigma \iota \varsigma$, $\delta \rho \iota \zeta \omega \nu, a \nu \theta \rho \omega \pi o l$ (noun), $\theta \in \rho a \pi \epsilon \nu o l$ (optative mood), $\phi a l-$ $\nu о \mu \in \nu o \nu$.
(d) Mark the length of the ultima: $\gamma \dot{\varepsilon} \nu \in \sigma \iota s, \dot{\alpha} \nu \theta \rho \dot{\omega} \pi \omega \nu$, $\nu \in \kappa \rho \dot{\sigma} \pi о \lambda \iota s, \gamma v \mu \nu \dot{\alpha} \sigma \iota a, K \hat{v} \rho o s, \dot{\omega} \rho a \iota$.

[^4]

TO KATA IתANNHN ATION EYATCEAION
'Е $\nu$ à $\rho \chi \hat{\eta} \hat{\eta} \nu$ ó $\lambda o ́ \gamma o s, ~ \kappa a i ~ o ́ ~ \lambda o ́ \gamma o s ~ j ̀ \nu ~$ $\pi \rho o ̀ s ~ т o ̀ \nu ~ \theta \epsilon o ́ \nu, ~ \kappa a i ̀ ~ \theta \epsilon o ̀ s ~ \eta ̄ \nu ~ o ́ ~ \lambda o ́ \gamma o s . ~$


$\chi \omega \rho i s ~ a u ̉ t o v ̂ ~ \epsilon ่ \gamma ย ́ v e \tau o ~ o u ́ \delta e ̀ ~ e ̂ ̀ \nu ~ o ̂ ~$


## THE HOLY GOSPEL ACCORDING TO JOHN

In the beginning was the Word, and the Word was with God, and the Word was God.
The same was in the beginning with God. All things were made by him; and without him was not anything made that was made. In him was life; and . . .

The picture at the top of the page shows the opening lines of the gospel according to St . John, from a manuscript written 800 years ago. There are some variations from the letter forms you will study, for handwriting changes very rapidly. The same lines are given in modern Greek type directly below. These are followed by the King James Translation.


## LESSON I

## DECLENSION OF O-STEMS

1. Declensions. There are three declensions in Greek, instead of five as in Latin. To these, because of their general uniformity, the o-stems serve as a good introduction.
2. O-Stem Masculines. Nouns of the o-declension whose nominatives end in -os are usually masculine.

## o moтapós the river

## SINGULAR

N. ${ }^{2}$ o motap ós -us
G. $\tau$ ovิ $\pi$ ota $\mu$ ov - -i
D. $\tau \hat{\varphi} \pi \sigma \tau \alpha \mu \hat{\varphi}-\overline{0}$
A. т dेv тотац óv -um

PLURAL
of $\pi$ ota $\mu$ ol $-{ }^{8}$
$\tau$ ผิv $\pi \sigma \tau \alpha \mu$ ผ̂v -ōrum
$\tau$ ois $\pi o \tau a \mu$ ois -is
$\tau$ oùs $\pi$ ota $\mu$ oús -ōs

In like manner inflect ó áded ${ }^{\text {ós.s. }}$
3. Accents. (a) In nouns of the o-declension an acute (') on the ultima in the nominative is changed to a circumflex (") in the genitive and dative of both numbers.

[^5](b) An acute on the ultima changes to a grave (') when a word follows without intervening punctuation:

4. Cases. The endings of a noun tell its case and use.
(a) The nominative is the case of the subject:
oi $\sigma \tau \rho a \tau \eta \gamma o i ̀ \eta \sigma a v ~ d \delta \varepsilon \lambda \phi o i \quad$ the generals were brothers.
(b) The genitive suggests relations like those expressed with of in English. It frequently denotes possession:

(c) The dative suggests relations like those with to or for in English. It frequently denotes the indirect object:

(d) The accusative is the direct object of a transitive verb: $\quad \dot{a} \delta \epsilon \lambda \phi o ̀ v \pi \dot{\epsilon} \mu \pi \epsilon c ~ h e ~ s e n d s ~ a ~ b r o t h e r . ~$
5. The Article. (a) Like English, and unlike Latin, Greek has a definite article. This agrees with its noun in gender, number, and case. It often serves as a possessive pronoun, as my, your, his, etc. $\delta$ and ol are proclitic (page xxvii).
(b) Greek has no indefinite article. Many nouns having no definite article require $a$ or $a n$ in translation:

6.
áde入фós, -ov̂, $\boldsymbol{\delta}^{1}$ : brother. PHILADELPHIA. ${ }^{2}$
éXel: he, she, or it has.
exoual: they have.
$\dot{\eta} v: h e, ~ s h e, ~ i t$, or there was.
$\dot{\eta} \sigma a v:$ they or there were.
$\pi a v \in \iota: h e$, she, or it stops (trans.).

VOCABULARY
mav́ougt: they stop.
$\pi \epsilon ́ \mu \pi \epsilon \iota: ~ h e, ~ s h e, ~ o r ~ i t ~ s e n d s . ~$
$\pi$ т́ $\mu \pi \sigma \sigma \sigma$ : they send.
тотанós, -ov, ó : river.
HIPPOPOTAMUS.
 strategy.

[^6]
## 7.

## EXERCISES

(a) What use of the noun do the heavy type endings suggest?
$\dot{a} \delta \epsilon \lambda \phi$ णी $\quad \sigma \tau \rho a \tau \eta \gamma$ ov́s $\quad$ тота $\mu$ oîs $\quad \pi о \tau а \mu$ óv $\dot{a} \delta \epsilon \lambda \phi$ oí á $\delta \epsilon \lambda \phi$ ós $\quad \sigma \tau \rho a \tau \eta \gamma \hat{\omega} \nu \quad \sigma \tau \rho a \tau \eta \gamma \hat{\varphi}$
(b) Read aloud in Greek and translate into English :
 $\sigma \tau \rho a \tau \eta \gamma o ́ \nu . ~ 4 . ~ o i ~ \sigma \tau \rho a \tau \eta \gamma o i ̀ ~ \eta ̄ \sigma a \nu ~ a ̉ \delta \epsilon \lambda \phi o i ́ . ~ 5 . ~ ท i v ~ \pi o-~$
 тov̀s $\sigma \tau \rho a \tau \eta \gamma o v ́ s . ~ 8 . \pi \epsilon ́ \mu \pi o v \sigma \iota ~ \tau o ̀ \nu ~ \tau o \hat{v} \sigma \tau \rho a \tau \eta \gamma o v ̂ ~ 1 ~ 1 ~$ ả $\delta \in \boldsymbol{\lambda} \boldsymbol{\phi} o ́ \nu$.
(c) Complete these sentences, adding endings and accents :

1. ó $\sigma \tau \rho a \tau \eta \gamma$ - ${ }_{\epsilon} \boldsymbol{\prime} \chi \epsilon \iota$ ả $\delta \epsilon \lambda \phi$ - (singular). 2. $\dot{\eta} \sigma a \nu$ $\pi о \tau a \mu-\quad$ 3. тoîs $\sigma \tau \rho a \tau \eta \gamma-\pi \epsilon ́ \mu \pi o v \sigma \iota \tau o u ̀ s ~ a ̉ \delta \epsilon \lambda \phi-$.


This lovely pass, the Vale of Tempe, between Mt. Ossa and Mt. Olympus, might have proven more troublesome to the Persians than Thermopylæ, had they not found an easier entrance into Greece. The Peneus River, which winds through it, is one of the few in Greece that never go dry.

[^7]
## LESSON II

## DECLENSION OF O-sTEMS - Continued

 Toil, so they say, is the father of fame. ${ }^{1}$
8. Persistent Accent. The accent of the nominative must be learned by observation. It will remain on the same syllable in the other cases if possible. An acute on the penult of a noun of the o-declension remains on that syllable throughout. An acute on the antepenult is drawn to the penult when the ultima is long ( $\S \mathrm{V}, e$ ). Final -ol of the nominative plural is considered short ( $\S \mathrm{V}, a$ ).

|  | ¢ ¢idos | the friend |
| :---: | :---: | :---: |
|  | $\delta^{2}$ ¢íd os | oi $\boldsymbol{\phi}_{\text {i }}$ or |
|  | ov \$idou |  |
| $\tau$ | \% фid $\varphi$ | $\tau$ ots ¢id ous |
|  | ov ¢ì ov | $\tau$ ous $\phi$ i $\lambda$ ous |

## ס Sikalos ${ }^{3}$ äv日pomos the just man



In like manner inflect ó $\boldsymbol{\pi}$ ódє $\mu \mathrm{os}$.

[^8]9. Genitive of Place from Which. The genitive with many prepositions denotes place from which: ${ }^{1}$




The Arcadian Gate
The walls of Messene still testify to the engineering skill and daring of the victor of Leuctra. Note particularly the central doorpost of this great gate. It is nearly nineteen feet long.
10.

## VOCABULARY

 ANTHROPOLOGY.
ä $\xi^{\prime}$ っos: worthy, worth. Axiom.
$\dot{\mathbf{a} \pi} \boldsymbol{\pi}$, prep. with G.: from, avay from. Lat. ab. apostle.
סíxauos: just.
$\dot{\epsilon} \kappa$ (before consonants), ${ }^{\prime} \xi$ (before vowels), proclit. prep. with G. : out of, from. Lat. ex. ECLECTIC. the Dardanelles. $\mu a \kappa \rho o ́ s{ }^{2}$ : long. MACRON. $\mu$ $\boldsymbol{\kappa}$ коós ${ }^{2}$ : small. microscopic.
 толє́ $\boldsymbol{\mu} \mathbf{o s : ~ h o s t i l e ; ~}$ oi $\pi$ одє́ $\mu$ וot : enemy. polemic. $\phi$ ílos, oov, $\mathfrak{o}:$ friend. PHILANTHROPIST.

[^9]11.

## TRANSLATION HINTS

1．Learn all words given in vocabularies．
2．Learn all forms as they are presented．
3．Note the significance of the various forms．
4．Read the Greek aloud，noting word groups．
5．Translate．
12.

EXERCISES


Pericles
The most brilliant period in Ache－ nan history is justly called the Age of Pericles．His home was the haunt of sculptor and architect，poet and philosopher．To him we owe above all the planning and construction of the matchless Parthenon．
（a）Translate ：
1．тov̀s mo入єนíovs mav́ov－ $\sigma \iota \nu .{ }^{1} \quad 2 . \quad \tau \grave{\nu} \nu \quad \stackrel{a}{ }{ }^{1} \nu \rho \omega \pi o \nu$
 nov．3．oi ar $\delta \in \lambda \phi o i ̉ \eta j \sigma a \nu$ лїкроі．4．то̀̀s фі́入ovs $\pi \epsilon ́ \mu \pi o v \sigma \iota \nu^{1}$ éк $\tau 0 \hat{v}$ тотa $\mu o v$.
 6．oi mo 入é $\mu \iota o \iota ~ a ̀ \xi i ́ o v s ~ \sigma \tau \rho a-~$ т $\eta \gamma o u ̀ s$ er $\chi o v \sigma \iota \nu .{ }^{1}$ 7．io $\sigma \tau \rho a$－ т $\eta \gamma o ̀ s ~ \tau o u ̀ s ~ a ̉ \nu \theta \rho \omega ́ \pi о \nu s ~ \pi \epsilon ́ \mu \pi \epsilon \iota ~$ $\tau \hat{\omega}$ ar $\delta \epsilon \lambda \phi \hat{\omega}$ ．8．oi ${ }^{\alpha} \nu \theta \rho \omega \pi \sigma \iota$ є́ $\chi o v \sigma \iota \nu$ ar ${ }^{\prime}$ íovs ar $\delta \epsilon \lambda \phi o u ́ s$.
（b）Complete：
1．oi $\pi о \lambda \epsilon \mu-\eta{ }^{\sigma} \sigma a \nu \mu а \kappa \rho-$ ． 2．тò̀ and $\epsilon \lambda \phi$－$\pi \epsilon ́ \mu \pi \epsilon \iota \epsilon \in \kappa \tau$－ тотан－（singular）．3．oi $\sigma \tau \rho a \tau \eta \gamma o i ̀ \tau o u ̀ s ~ \phi i ́ \lambda o u s \pi \epsilon \mu \pi-$ $\tau \hat{\varphi} \dot{a} \nu \theta \rho \omega \pi$ —．
${ }^{1-v}$ is usually added to words end－ ing in $-\sigma \iota$ before a word beginning with a vowel or at the end of a sen－ tence．This is called v－movable．

## LESSON III

## PRESENT INDICATIVE AND INFINITIVE ACTIVE OF湖-VERS


13. The Present Tense. This tense denotes action occurring or continuing or repeated in present time:

тav́w I stop, I am stopping, I keep stoppiny, I Ilo stop.
Pregent Indicative Active of taún I stop


Present Infinitive Active maúelv
In like manner inflect $\dot{\epsilon} \theta \dot{\epsilon} \lambda \boldsymbol{\lambda} \omega$.
14. Verb Structure. (a) In the inflection of a verb the stem is of fundamental importance. On it are built the various forms. $\pi a v$-is the stem of $\pi a v i \omega$.
(b) Tense is denoted by appropriate suffixes or prefixes. The tense suffix of the present is called the variable vowel, written $\%$, o being used before $\mu$ or $\nu, \epsilon$ elsewhere.
(c) A personal ending is attached to complete the verb. In the present indicative active the personal ending is clearly seen only in the first and second persons plural.
15. Verb Accent. In $\S 8$ we saw that the accent of nouns was persistent. That of verbs is recessive, that is,

[^10]7
it goes back toward the beginning of the word as far as the quantity of the ultima will permit. This means that the accent stands on the antepenult if the ultima is short; on the penult if the ultima is long:

16. Dative with Adjectives. The dative is used with many adjectives expressing friendliness, hostility, associalion, fitness, and the like: ${ }^{1}$

17.
vocabulary
àaOós: good, brave AGATHA. wail, conj. : and, also, even. $\mathrm{a}_{\mathrm{y}}^{\mathrm{y}}$ -
angel.
$\boldsymbol{a}_{\boldsymbol{\gamma} \boldsymbol{\gamma}}$ : lead. Lat. ago.
y $\rho a ́ \phi$ 分: write. telegraph. $\dot{\varepsilon} \theta \in \AA \lambda \omega$ : wish, be willing. mos, -av, is: horse.
hippopotamus.
sedós: beautiful, honorable, fine.
aúdivos, -av, $\dot{\delta}:$ danger.
delos, -ow, of: stone. LITHOGRAPH.
$\lambda_{\text {tow }}$ : loose, break, destroy. AnALYSIS.
18.

EXercises
(a) What do the portions in heavy type tell as to the person and number of the subject?

(b) Translate:






[^11]то入é $\mu \iota o \iota$ 入v́ovoı tov̀s tต̂̀ $\sigma \tau \rho a \tau \eta \gamma \omega ิ \nu$ ï $\pi \pi \pi o v s . ~ 8 . ~ \dot{~ o ~}$ $\sigma \tau \rho a \tau \eta \gamma o ̀ s ~ \pi о \lambda \epsilon ́ \mu l o s ~ \grave{\eta} \nu ~ \tau o i ̂ s ~$ à $\gamma \boldsymbol{\gamma}$ е́ $\lambda o \iota s$.
(c) Complete:

1. oi à $\delta \in \lambda \phi o i ̀ ~ e ̀ \theta e ́ \lambda o v \sigma \iota ~$


 $\tau$ - $\sigma \tau \rho a \tau \eta \gamma$ - (singular).


An lmmortal Horse
This is one of the precious bits of sculpture from the eastern pediment of the Parthenon.
19. (a) translation hints

1. Read the entire English sentence, noting how the words are related.
2. Call to mind Greek words with meanings like those in English.
3. Consider the changes in form needed to express the relations suggested by the English.
4. Form the Greek sentence mentally and say it aloud before starting to write.
5. Write the sentence, with accents and breathings.
(b) Write in Greek:
6. The brothers were small. 2. They are sending the man to the general. 3. The general is sending the enemy away from the river. 4. He sends the man out of the river. 5. They were brothers of the general.
7. Bpekekek $\underset{\xi}{\xi}$ кod $\xi$ koá $\xi$. This is the famous refrain of the frog chorus in Aristophanes' comedy, The Frog. In unison with this unceasing chant Dionysus rows Charon's boat across the Styx. It is the basis of Yale's well-known yell.

## LESSON IV

## DECLENSION OF O-STEM NEUTERS


Every good tree bringeth forth gool fruit. ${ }^{1}$
21. O-Stem Neuters. These nouns have a nominative ending in -ov. They differ from masculines only in the nominative singular and the nominative and accusative plural.

As in Latin, nominative and accusative of neuters are identical in form. In the plural they end in a (Latin a).


```
\tau\mp@code{äkcov \delta\omegaि\rhoov -um}
    \taud ä\xi\iotaa \delta\hat{\omega\rhoa -a}
```





In like manner inflect $\tau \grave{o ̀}$ ка入òv $\pi \epsilon \delta i ́ o v . ~{ }^{2}$
22. Agreement of Verb. A neuter plural subject regularly has its verb in the singular:

23. Dative of Place Where. The dative with most prepositions denotes place where: ${ }^{4}$
$\dot{\epsilon} \nu \tau \hat{\varrho} \pi \epsilon \delta i ́ q$ in the plain (Latin : in oppido in the town);
$\pi a \rho a ̀ ~ \tau \omega ิ \sigma \tau \rho a \tau \eta \gamma \hat{\varphi}$ at the side of the general.

[^12]24. Accusative of Place to Which. The accusative with many prepositions denotes place to which: ${ }^{1}$
cis tò $\boldsymbol{\pi \epsilon}$ हíov into the plain (Latin: in oppidum into the town); $\pi \alpha \rho \grave{̀} \tau \grave{̀} v \sigma \tau \rho a \tau \eta \gamma o ́ v$ to the side of the general.

## 25.

VOCABULARY
$\boldsymbol{\delta}^{\prime} \cdot\left(\delta^{\prime}\right.$ before vowels), postpos. ${ }^{2} \quad \dot{\epsilon} v$, proclit. prep. with D. : in (Lat. conj: but, and.
$\delta^{\delta} \epsilon^{\prime} \delta \rho o v$, -ov, $\tau$ ó: tree.
RHODODENDRON.
ठ $\bar{\eta} \lambda o s: ~ p l a i n, ~ e v i d e n t . ~$
ठิ̂pov, ov, $\boldsymbol{\tau}$ : gift. theodore.
cis, proclit. prep. with A.: into
(Lat. in).

## in). ENClitic.

$\pi a \rho \alpha$, prep. : with G., from the side of; with D., by the side of; with A., to the side of, to, alongside. parallel.
$\pi \epsilon \delta i ́ o v$, -ov, $\tau$ ó: plain.
$\sigma \tau a ́ \delta \iota o v,-o v, ~ \tau o ́: ~ s t a d i u m ~(r a c e ~$ course); stade ( 600 ft .). ${ }^{3}$
26.

## EXERCISES

(a) What probable use of the word is denoted by the heavy type endings?

| $\pi \epsilon \delta i ́ ~ o v$ | $a ̉ \xi \iota o v$ |
| :--- | :--- |
| $\delta \hat{\eta} \lambda a$ | $\delta \epsilon ́ v \delta \rho \omega \nu$ |
| $\delta \omega \dot{\omega} \rho$ oıs | $\sigma \tau a \delta i ́ \omega$ |

(b) Translate :

1. $\epsilon \in \nu \tau \hat{\varphi} \pi \epsilon \delta i ́ \varphi ~ \delta \hat{\eta} \lambda a$ ทㄱ tà $\delta$ év $\delta \rho a$. 2. $\sigma \tau$ á-
 $\tau a \mu \hat{\text { un. 3. каì } \epsilon i s ~ \tau o ̀ ~} \sigma \tau a ́-$ $\delta \iota o \nu$ ă $\gamma о v \sigma \iota ~ \delta \hat{\omega} \rho a \kappa a \lambda a ́$. 4. oi $\delta^{\prime}$ à $\delta \in \lambda \phi o i ~ \epsilon ́ \theta e ́ \lambda o v-~$


The Delphic stadium (page 12) still retains the row of flat stones whose double grooves, called by the Greeks $\dot{\eta} \gamma \rho a \mu \mu \dot{\eta}$ " the scratch," determined the position of the runners' feet.

[^13] $\sigma \tau \rho a \tau \eta \gamma o \hat{v}$ ทiv tà $\delta \hat{\omega} \rho a$. 6. є̇к тov̂ $\pi \epsilon \delta i ́ o v ~ a ̂ ̉ \gamma o \mu \epsilon \nu ~ \tau o u ̀ s ~$

(c) Complete :

 (singular) $\boldsymbol{\eta} \sigma a \nu$ oi á $\delta \epsilon \lambda \phi$-.
(d) Write in Greek:

1. The stones were beautiful. 2. The brave messenger was hostile to the general. 3. The friends have fine horses. 4. He wishes to lead the men out of danger. 5. The brothers were hostile to the messenger.


This ancient Greek stadium, perhaps the best preserved of all, is located on the slopes of Parnassus, high above a lovely valley. Here every four years were held the famous Pythian Games in honor of Apollo.

[^14]
## LESSON V

## BEVITW


27. Importance of Vocabulary. If you wish to succeed in the study of any language, you must have above all else a good working vocabulary. The words assigned for study in this book have been chosen for their relative frequency and general utility. If you learn them, you should be able to figure out the meaning of many other words, and as a result be able to read with greater ease and pleasure.

## ASSIGNMENTS

(a) Review all words thus far presented, observing spelling (including accent), inflection, meaning, and possible peculiarities of use. Study especially any words that seem unfamiliar. Test your knowledge by reference to the list in § 549.
(b) Name and define the Greek words suggested by : apology, Francophile, dendrology, Dorothea, eccentric, evangelist, hippodrome, Mesopotamia, microcosm, misanthrope, monolith, paralysis, phonograph. What other English derivatives can you add that belong to this group?
(c) What are the possible meanings suggested by the endings $o \nu, \varphi, o v, o v s, o \iota, o \iota s, a$ ?
(d) Give the Greek for: he is writing; you (singular) lead, we stop, they have, I am loosing, you (plural) wish, he sends.

[^15]28.

## EXERCISES

(a) Complete:

1. $\dot{\delta} \tau$ - $\sigma \tau \rho a \tau \eta \gamma$ - (singular) кív $\delta \bar{\nu} \nu o s \quad \dot{\eta} \nu \quad \mu i \kappa \rho-$. 2. $\delta \omega \rho$ - (plural) $\pi \epsilon ́ \mu \pi о \mu \epsilon \nu ~ \pi a \rho a ̀ ~ \tau-~ \phi \iota \lambda-~(p l u r a l) . ~$
 5. $\tau \grave{a} \delta \epsilon \nu \delta \rho$ ——— (linking verb) $\grave{e} \nu \tau$ - $\pi \epsilon \delta \iota$ - (singular). 6. $\dot{o} a ̈ \gamma \gamma \epsilon \lambda o s \pi 0 \lambda \epsilon ́ \mu \iota o s \hat{\eta}_{\nu}^{\nu} \tau$ - $\dot{a} \nu \theta \rho \omega \pi$ - (singular).


A Greek Boy's Tablet
Here we see half of a school tablet used by some Greek lad more than 2000 years ago. At the top the master has written two lines of verse, which the pupil has tried to reproduce twice in the space below. See if you can find mistakes in his work.
(b) Write in Greek:

1. But the messenger is leading the horses out of the Hellespont. 2. The trees in the plain were small. 3. And you (plural) wish to have beautiful gifts. 4. We are sending the men into the stadium. 5. The fine gifts were from (the side of) friends of the general.

## LESSON VI

## DECLENSION OF A-STEMS

$\sigma \kappa \eta \eta_{\eta} \pi$ âs $\delta$ ßíos. - "All the world's a stage." ${ }^{1}$
29. A-Stem Feminines. A-declension nouns whose nominatives end in a or $\eta$ are feminine. Because the feminine article shows $\eta$ in the singular, nouns and adjectives in $\eta$ are presented first. Both types are the same in the plural.

ท̀ ка入ŋ̀ $\sigma к \eta \eta^{\prime} \quad$ the beautiful tent


In like manner inflect $\dot{\eta} \phi v \eta^{\prime}$ and $\dot{\eta} \mu a ́ x \eta$. ${ }^{4}$
What forms of the a-declension have the same ending as the corresponding form of the o-declension? What have similar endings?
30. Adjectives. (a) Adjectives of the 0 - and $a$-declensions have three endings, one for each gender, like the Latin bonus, bona, bonum.

[^16](b) Such adjectives accent the feminine genitive plural like the genitive plural of the o-declension.

Inflect in all three genders áaaOós and $\delta \boldsymbol{\delta} \boldsymbol{\eta} \lambda o s$. Compare with paradigms, § 510, a.
31. Position of Adjectives. (a) When an adjective or an adjective phrase accompanies a noun with a definite article, the adjective usually stands between the article and the noun, as in English:

> ò díxalos ävөpwros the just man.

Note that (unlike English) even a prepositional phrase may stand in this position:

The adjective may also follow the noun and have the article repeated with it:

In the above instances the adjective or phrase is said to have the attributive position.
(b) When an adjective precedes the article or follows the article and the noun without the article being repeated, it is said to stand in the predicate position:

32. Dative of Possession. In English we say There is no lid to the box. The Latin says Puero est gladius, the boy has a sword. So in Greek the dative is used to denote the possessor, while the thing possessed is subject of the verb to be: ${ }^{2}$
dyopà oưk $\mathfrak{\eta} v \tau \hat{\eta} \sigma \tau \rho a \tau u \hat{q}$ the army had no market.

[^17]33.

रá, ，postpos．conj．：for．
$\kappa \omega \dot{\mu} \mu \boldsymbol{\eta},-\boldsymbol{\eta}, \dot{\eta}:$ village．
$\mu a ́ \chi \eta,-\eta s, \dot{\eta}:$ battle． LOGOMACHY．
ova（before consonants），oủk （before smooth breathing）， out（before rough breathing）， proclit．adv．：not．UTOPIA．
$\sigma \kappa \eta \nu \eta, \quad-\hat{\eta} \mathrm{s}, \dot{\eta}:$ tent．SCENE．

## VOCABULARY

$\sigma \pi o v \delta \dot{\eta},-\hat{\eta} \mathrm{s}, \quad \dot{\boldsymbol{\eta}}: ~ l i b a t i o n ; ~ p l .$, treaty，truce．spondee．
$\phi є र ् \gamma \omega: ~ f l e e . ~ L a t . ~ f u g i o . ~$
FUGITIVE．
$\phi v \gamma \dot{\eta}^{\prime},-\hat{\eta}, \dot{\eta}:$ fight，exile．Lat． fuga．
фu入акウ́，－ $\boldsymbol{\eta} \mathrm{s}, \dot{\eta}:$ guard，garrison．
PROPHYLACTIC．

34.

## EXERCISES

（a）What use of the word do portions in heavy type suggest？
 $\sigma \pi o \nu \delta$ ai $\sigma \kappa \eta \nu \dot{\eta}$
（b）Translate：
1．ova фєúyouєע èv taîs $\mu a ́ \chi a \iota s . \quad 2 . \tau \hat{\eta}$ rà $\rho$ $\phi \nu \lambda a \kappa \hat{\eta}$ गे $\nu \quad \sigma \kappa \eta \nu \eta े ~ \kappa a \lambda \eta$ ． 3．oi $\delta^{\prime}$ e่ $\nu \quad \tau \hat{\eta} \kappa \omega ́ \mu \eta$ $\phi \nu \lambda a ́ \tau \tau o v \sigma \iota$ тov̀s ímтovs． 4．oủк $\grave{\eta} \sigma a \nu \sigma \pi o \nu \delta a i ̀ ~ \tau o i ̂ s ~$ cf $\boldsymbol{\nu} \boldsymbol{\tau} \boldsymbol{\varphi} \pi \epsilon \delta^{\prime} \varphi$ ．5．$\tau \hat{\eta}$ $\delta \epsilon ̀ \neq \nu \lambda a \kappa \hat{\eta} \pi \epsilon ́ \mu \pi \epsilon \iota \varsigma ~ \delta \hat{\omega} \rho a$ ка入á．6．$\dot{\eta} \tau o \hat{v} \sigma \tau \rho a-$
 7．є่к т $\hat{\varsigma} \varsigma \kappa \omega_{\mu} \mu \boldsymbol{a} \boldsymbol{a} \gamma \epsilon \iota$ тov̀s mo 入є סè $\sigma \kappa \eta \nu a i ̀ ~ \delta \hat{\eta} \lambda a \iota ~ \eta ౌ \sigma a \nu$ ．
（c）Complete：
1．$\tau-\delta \grave{\epsilon} \kappa \omega \mu-\dot{\eta} \nu$ $\phi \cup \lambda a \kappa \eta$ ．2．ои̉к $\eta^{\sigma} \sigma a \nu$ $\sigma \kappa \eta \nu-\quad \tau$－$\quad$ л $\lambda a \kappa$－


The Delphic Theater
Every Greek settlement of any conse－ quince had its theater．The one at Delphi is remarkably well preserved．Here in 1927 the Prometheus Bound of Æschylus was revived in great splendor．
(singular). 3. - (article) $\grave{\epsilon} \nu \tau \hat{\varphi} \pi \epsilon \delta i ́ \varphi$ - (negative adverb) è $\theta \dot{e} \lambda o v \sigma \iota ~ \tau \grave{a} s ~ \sigma \pi o v \delta a ̀ ̀ s ~ \lambda \bar{u}-$.
35. Word-formation. It is interesting to follow the changes in meanings of words. Words are living creatures and as such they constantly acquire new character-


The Theater of Dionysus
This is probably the earliest extant theater in the world. It is built on the southern slope of the acropolis at Athens. Here the great Greek dramas had their first performance. It seated about 17,000 .
istics and new aptitudes as they adjust themselves to new conditions.

Thus $\sigma \kappa \eta \nu \eta^{\prime}$, tent or booth, was originally used of the tent or booth into which an actor withdrew to change his costume. When the theater became more elaborate, $\sigma \kappa \eta \nu \eta^{\prime}$ referred to the wall that served as support for painted scenery. From this it was but a step to $\sigma \kappa \eta \nu \eta$ meaning the scene of an action.

## LESSON VII

## DECLENSION OF A-STEMS - Continued


In reason men find a physician for their grief. ${ }^{1}$
36. Feminines in $\overline{\mathbf{a}}$. If $\epsilon, \mathfrak{l}$, or $\boldsymbol{\rho}$ immediately precedes the final vowel of the stem, words of the $\alpha$-declension have $\bar{a}$, not $\eta$, throughout the singular. ${ }^{2}$


In like manner inflect $\dot{\eta} \phi i \lambda i \bar{a} \chi \chi^{\omega} \rho \bar{\alpha}$.
Inflect $\mu \bar{i} \rho \rho o ́ s ~ a n d ~ a ̈ \xi \iota o s ~ i n ~ a l l ~ g e n d e r s ~(c o m p a r e ~ w i t h ~ p a r a-~$ digms, § 510, a).
37. Accusative of Extent. The accusative denotes extent of space or duration of time: ${ }^{3}$
$\delta \iota \omega \xi \in \epsilon \tau$ the enemy ten stades (ten days).

[^18]38.

VOCABULARY
ar $\gamma o \rho a \hat{a},-\hat{a} \mathrm{~s}, \dot{\eta}:$ market, marketplace. AGORAPHOBIA.
 once.
ס́́ка: ten. decalogue.
Sad, prep.: with G., through ; with
A., on account of. diAmeter.


$\dot{\eta} \mu \epsilon ́ \rho \bar{a},-\bar{a} \varsigma, \dot{\eta}:$ day. EPHEMERAL. $\boldsymbol{\sigma \tau \rho a \tau t a ́ , ~ - a ̂ s , ~} \dot{\eta}:$ army. Cf. $\sigma \tau \rho a-$ т $\boldsymbol{7}$ os.
$\phi \iota \lambda i \bar{a},-\bar{\alpha} \mathrm{s}, \dot{\eta}:$ friendship. Cf. $\phi$ ( $\lambda$ os.
фí cos, $-\bar{\alpha},-o v:$ friendly. $\chi^{\omega} \rho \bar{\alpha},-\bar{\alpha} s, \dot{\eta}:$ country.
39.

## EXERCISES

(a) Translate:





Gate of Athena Archegetis 5. кaì $\tau \grave{\eta} \nu \quad \sigma \tau \rho a \tau \iota a ̆ ̀ \nu$ ar $\gamma o-$ $\mu \in \nu \quad \delta \iota a ̀ \quad \tau \hat{\eta} s$ ảyopâs.

 $\delta \epsilon \iota a$. 7. $\dot{\eta}$ $\delta \dot{\epsilon} \quad \sigma \tau \rho a-$ $\tau \iota a \vec{a} \phi \iota \lambda \iota \bar{a}$ ai $\nu \tau \hat{\eta}$ ab $\rho \chi \hat{\eta}$. 8. тò $\nu \delta^{\prime}$ ar $\delta \epsilon \lambda \phi o ̀ \nu \pi \epsilon ́ \mu \pi \epsilon \iota$ $\epsilon i ́ s \tau \grave{\eta} \nu \chi \dot{\omega} \rho \bar{a} \nu$.
(b) Complete:

1. $\dot{\eta}$ $\delta \grave{\epsilon} \kappa \omega ́ \mu \eta$ є̇ $\pi \iota \tau \eta-$ $\delta \epsilon \iota$ - $\boldsymbol{\eta} \nu \tau$ - $\sigma \tau \rho a \tau \eta \gamma-$ (singular). 2. ठéка $\dot{\eta} \mu \epsilon \rho-\quad \dot{\eta} \quad \sigma \tau \rho a \tau \iota \vec{a} \quad \dot{\eta} \nu$

[^19] $\tau$ - $\phi \boldsymbol{\lambda}$ - (plural).
(c) Write in Greek:

1. The messenger had (use $\boldsymbol{\eta} \nu)$ a horse. 2. The truce was long. 3. The men in the village are not guarding the tents. 4. The flight was not evident to the general. 5. The garrison did not have (use $\boldsymbol{\eta} \nu$ ) provisions.


The Acropolis
Although many Greek cities had a fortified hill, or acropolis, most people associate that word with the famous hill in the heart of Athens. At first the home of the early kings, it came to be devoted to the gods and heroes of the state. Its glorious temples were visible from the agora, as indeed for miles around in all directions.
40. Word-formation. (a) A very common means of forming adjectives is by adding to the stem of a noun the suffix -tos, $-t \bar{a},-\iota o v$, which appears frequently in English as -ian. 0 -stems drop the o before this suffix, $a$-stems retain the $a$ to form the diphthong at:

фídos friend, фídcos friendly;
but
'AỒvaı Athens, 'A $\theta$ quaios Athenian.
(b) From Síkalos and $\pi o \lambda e ́ \mu \iota o s ~ c o n s t r u c t ~ t h e ~ c o r r e-~$
 responding adjectives.

## LESSON VIII <br> mmperfect indicative active of $\Omega$-verbs

## 

Work is no disgrace, hut idleness is. ${ }^{1}$
41. The Imperfect Tense. This tense denotes action continued, repeated, customary, or attempted in past time: Ënavov I was stopping, I kept stopping, I used to stop, I tried to stop. Imperfect Indicative Active

| тavic I stop | äүш I lead |
| :---: | :---: |
| - $\pi$ av-o-v | $\boldsymbol{\eta} \gamma-a-\nu$ |
| -raves | $\dot{\eta} \gamma-\epsilon$ |
| - $\pi a v-\epsilon(\nu){ }^{2}$ | $\dot{\eta} \gamma \in(\nu){ }^{2}$ |
|  | $\eta \gamma-0-\mu e v$ |
| taváe-te | $\cdots \gamma-$ \%e |
| - Tavorv | $\boldsymbol{\eta} \gamma-a-\nu$ |

42. Formation. The imperfect tense is built on the present stem showing the variable vowel (0 or $\epsilon$ ). Being a secondary ${ }^{3}$ tense, it differs from the present in having (1) augment, (2) secondary endings. It is found only in the indicative.
43. Augment. All secondary tenses of the indicative may be recognized by what is called auyment. This is of two kinds:
44. Syllabic. Verbs with an initial consonant prefix $\boldsymbol{\epsilon}$ by way of augment.

[^20]2. Temporal. Verbs with an initial vowel or diphthong lengthen the initial vowel. In so doing,

| $a$ | becomes | $\eta$ |
| :---: | :---: | :---: |
| $\epsilon$ | $"$ | $\eta^{1}$ |
| 0 | $"$ | $\omega$ |
| $\iota$ | $"$ | $i$ |
| $v$ | $"$ | $\bar{v}$ |


| $a \iota$ | becomes | $\eta$ |
| :--- | :---: | :---: |
| $a$ | $"$ | $\eta$ |
| $\boldsymbol{a} v$ | 6 | $\eta v$ |
| $\epsilon v$ | $"$ | $\eta v$ |
| $o \iota$ | $"$ | $\varphi$ |

Inflect the imperfect indicative active of $\pi \epsilon \epsilon \mu \pi \omega$ and $\dot{\alpha} \theta \rho o i \zeta \omega$.
44. Dative of Manner. The dative may denote manner $\boldsymbol{r}^{2}$
$\phi \in u ́ \gamma o v a \iota ~ \sigma i ̄ \gamma ŋ ̂ ~ t h e y ~ f l e e ~ i n ~ s i l e n c e . ~$
45. Balanced Structure. $\mu \dot{v} \nu$. . . $\delta$ é are used with two words or phrases or clauses that are compared or contrasted: $\dot{o}(\dot{\eta}, \tau \grave{o}) \mu \dot{\boldsymbol{v}} \boldsymbol{\nu}$ . . . $\dot{\boldsymbol{o}}$ ( $\dot{\boldsymbol{\eta}}$, tò $) ~ \delta \boldsymbol{\delta} \boldsymbol{\epsilon}$ the one . . . the other; oi ( $a \dot{i}, \tau \grave{a}$ ) $\mu$ év . . . oi (aí, тà) $\mathbf{~ \delta ́ e ́ ~ s o m e ~}$ . . . others; ó $\delta e ́, \quad \dot{\eta} \delta e ́$, к.т.入. ${ }^{3}$ but (and) he, she, etc., indicating change of subject. $\mu \dot{\varepsilon} \nu$ is rarely to be translated but is a valuable warning that a comparison or contrast is coming. It


An Ionic Column
The delicate workmanship of the Erechtheum, to which this column belongs, awakens universal admiration. is one of the many little words, often untranslatable, that make Greek so effective for expressing important shades of meaning.

[^21]46.
d $\theta^{2} \mathrm{\rho ots} \omega$ : collect.
d $\lambda \lambda$ á, conj.: but, however.
Stronger than $\delta$ é.
Final $a$ is often elided.
d́ $\rho \pi$ á̧ $\omega$ : seize. harpy.
${ }_{\mathrm{d}}^{\mathrm{p}} \mathrm{Xaĩos},-\bar{a},-\mathrm{ov}$ : original, ancient.
Cf. dpxף. archaic.

## VOCABULARY

ßápßapos, ov, ó: foreigner,barbarian. epyov, ov, tó: work, deed.
energy.

入óyos, $-\infty$, ó: word, speech.
PROLOGUE.
$\sigma \bar{\gamma} \boldsymbol{\eta} \dot{\eta},-\bar{\eta} \mathrm{s}, \boldsymbol{\eta}:$ silence.
47.

## EXERCISES

(a) What do the portions in heavy type tell as to person and number of the subject?

Which personal endings of the imperfect are identical? Which resemble endings of the present?
(b) Translate:







(c) Complete:

 $\kappa \rho a v \gamma$ - $\epsilon \phi \epsilon \iota \gamma$ - $\epsilon i s \tau$ - $\kappa \omega \mu$ - (singular).
(d) Write in Greek:

1. The army was friendly to the country. 2. They guard the provisions for ten days. 3. On account of the treaty we do not wish to destroy the village. 4. The garrison flees ten stades. 5. There were provisions in the tent.

[^22]48. Greek as a World Language. (a) The international language of the first century of our era was Greek. To carry its message to the world, therefore, the New Testament was written in Greek. The following passage is from St. Luke, VI. 45 :
 тov̂ à $\gamma a \theta o \hat{v}$ Ө $\eta \sigma a v \rho o \hat{v}$ (treasure) $\tau \hat{\eta} s$ кapסíás (compare cardiac) $\pi \rho \sigma$ - $\phi$ é $\rho \epsilon \iota$ (brings
 pòs ${ }^{1}$ (evil) ék tov̂ $\pi o \nu \eta \rho o \hat{v}^{1}$ tò movŋpóv. ${ }^{1}$
(b) Word-formation. The Christian religion not only was transmitted through Greek. Its theology was shaped by Greek philosophy and its language and thought by Greek words.

Hundreds of ecclesiastical

$\theta \eta \sigma a v \rho o ̀ s ~ \tau \hat{\omega} \nu$ 'A $\boldsymbol{\theta}_{\eta \nu \alpha i ́ \omega \nu}$
There was more wealth at Delphi than anywhere else in Greece. Many states maintained " treasuries" to house their offerings to Apollo and to display their own power. terms now in use came from Greek : Christ, Bible, Episcopalian, anthem, hierarchy, cathedral, liturgy, Pentateuch, atheist, apostate, martyr, neophyte, hypocrite, laity, canon, and the like.

How many similar derivatives can you supply from the Greek words that you have already had? Try these:
$\lambda o ́ \gamma o s ~(c o m b i n e ~ w i t h ~ \phi i ́ \lambda o s, ~ a n d ~ \delta e ́ c a), ~ a ̀ ~ a ́ o ́, ~ ’ ̇ \xi ~(c o m-~$ bine with ódós road), $\pi a \rho a ́, ~ a ̆ ́ \gamma \gamma \epsilon \lambda o s, ~ \delta \iota a ́ . ~$

[^23]
## LESSON IX

## FUTURE DTDICATIVE AND DIFINITIVE ACTIVE OF $\Omega$－VERBS



49．The Future Tense．This tense has the same per－ sonal endings as the present．It differs from the present only as to stem，which it forms by adding $\sigma$ to the verb stem．In the case of verbs whose stem ends in a mute， the $\sigma$ is the occasion of certain changes：

1．A labial（ $\pi, \beta, \phi$ ）unites with $\sigma$ to form $\psi(\pi \varsigma)$ ；
2．A palatal $(\kappa, \gamma, \chi)$ unites with $\sigma$ to form $\boldsymbol{\xi}(\kappa \varsigma)$ ；
3．A dental $(\tau, \delta, \theta)$ before $\sigma$ is dropped：

In most instances，the stem is readily recognized in the present tense，but verbs with stems in $\tau T$ are palatals and most verbs with stems in $\xi$ are dentals．In case of doubt， consult the general vocabulary at the back of the book．

Future Indicative of maúc Istop

| $\pi \times \hat{\sim}$ | таvio－o－pev |
| :---: | :---: |
| таび－$\sigma$－ats |  |
|  | тav́の－ovat（v） |

Future Infinitive tav́न－av
In like manner inflect $\lambda \hat{v} \omega, \gamma \rho a ́ \phi \omega, a ̈ \rho \chi \omega, \pi \epsilon i \theta \omega$ ．
50．Indirect Discourse．（a）Verbs whose meaning im－ plies mental action（saying，thinking，or the like）are used to introduce an indirect quotation ：the general sends（sent）
may be stated indirectly $I$ believe the general to be sending (to have sent), or I believe that the general is sending (sent).
(b) In Latin the main verb in the quoted statement is always infinitive. The same construction is frequently found in Greek. ${ }^{1}$
(c) In Latin, the subject of the infinitive in indirect discourse is always accusative. The same is true for Greek, unless the infinitive has the same subject as the introductory verb, in which case the subject of the infinitive is omitted and any word in agreement with that unexpressed subject is nominative:
vo $\mu i \zeta \omega \tau$ тòv $\sigma \tau \rho a \tau \eta \gamma o ̀ \nu ~ \delta \iota \omega \xi \epsilon \iota \nu$ I think the general will pursue;
 shall pursue.
(d) The tense of the infinitive in the quoted


The Propylfa The gateway to the Acropolis. statement, regardless of the tense of the introductory verb, is the same as that used in the original statement:




[^24]51. VOCABULARY
 with G. Archbishop.
$\delta с \omega \kappa \omega, \delta с \omega \not \xi_{\omega}: ~ p u r s u е$.
Ov́pā, -ās, $\dot{\eta}$ : door; ai Oúpar: often used of military headquarters or of the king's court (compare Sublime Porte).
тнукоір.

52.

## EXERCISES

(a) Identify the person and number of the following forms and give the corresponding forms of the present:

(b) Translate:
 тoùs $\beta a \rho \beta a ́ p o u s ~ o u ̉ \chi ~ i ́ v \pi-o \pi \tau \epsilon v ́ \epsilon \iota \nu ~ \tau \grave{a ̀ ~} \delta \hat{\omega} \rho a$. 3. $\mu e ́ \lambda \lambda e \iota$


 т $\eta \gamma \circ$ v̂ $\theta u ́ \rho a ̄ s . ~ 7 . ~ a ̉ \lambda \lambda ' ~ o i ~ \mu e ̀ ̀ ~ \tau o u ̀ ̀ s ~ \pi o \lambda \epsilon \mu i ́ o u s ~ \pi a v ́ \sigma o v \sigma \iota \nu, ~$


(c) Complete:




[^25](d) Write in Greek:

1. But the barbarians were collecting the horses in silence. 2. With a shout we were seizing the provisions.
2. The man

ódòs àpxaiáa
This fine roadway, bordered with elevated sidewalks, led from the agora at Corinth to the harbor. The ancient Greeks did most of their travel by sea and so had few good roads.
used to write to his ${ }^{1}$ brother. 4. The works were ancient, but beautiful. 5. They were brave in speech.
3. Word-formation. Many verbs with $\epsilon$ in the stem have cognate nouns or adjectives with $o$ instead of $\epsilon$ :
$\lambda \epsilon i \pi \omega$ leave, $\lambda o l \pi o ́ s ~ l e f t ;$
$\lambda$ éro speak, $\lambda$ óyos word or speech; $\pi \epsilon ́ \mu \pi \omega$ send (escort), $\pi о \mu \pi \eta$ procession; $\sigma \pi e ́ v \delta \omega \quad$ pour a libation, $\sigma \pi o \nu \delta \eta \eta^{\prime}$ libation.
Compare Latin tego I cover, toga cloak; English I sing, song.
${ }^{1}$ See § 5, $a$.

# LESSON X <br> FIRST AND SECOND AORIST INDICATIVE AND INFDNITIVE ACTIVE OF $\Omega$-VERBS 

© $\boldsymbol{\tau}$ к кalòv фìov áci. - A thing of beauty is a joy forever. ${ }^{1}$
54. The Aorist. Aorist is the name of a tense of the Greek verb. The name is not used in the inflection of Latin or English verbs, but many of its functions are entirely familiar.

The aorist indicative in Greek expresses a single act (that is, not continued or repeated) in past time. It gives, as it were, a snapshot of past action, while the imperfect gives a motion picture:

> ènavov I uas stopping; è èmavá I stopped.

First Aorist Indicative of ttaúc I stop
\#- $\pi u v-\sigma a \quad$ - $\pi a v ́ \sigma a-\mu \varepsilon$

\% $\pi \alpha v-\sigma e(v)^{2} \quad$ - $\pi a v-\sigma a-v$
First Aorist Infinitive mâ̂-ala
Second Aoribt Indicative of $\lambda \in[\pi \omega \quad$ I leave

| - $\lambda<$ < $\pi-0-v$ | $8-\lambda i \pi-0-\mu \mathrm{v}$ |
| :---: | :---: |
| $\cdots$ |  |
| $\cdots \lambda\left(\pi-\epsilon(\nu){ }^{2}\right.$ | $\cdots \lambda \pi-a-v$ |

Second Aorist Infinitive $\lambda^{2} \pi-e^{2}$
55. Formation of the Aorist. (a) The aorist, in common with other secondary tenses, in the indicative has augment and secondary endings ( $\S \S 42,43$ ).

[^26](b) The distinguishing feature of the first aorist is the suffix $\sigma a$ ( $\sigma \epsilon$ in the third singular), which obeys the same phonetic laws as the $\sigma$ of the future (§ 49).
(c) The first aorist infinitive active is always accented on the penult: ${ }^{1}$

(d) Some verbs lack a first aorist. Such verbs often have a second aorist, a distinguishing feature of which is a weakening of the vowel element of the stem. The second aorist indicative is inflected like the imperfect, and the corresponding infinitive has an ending like that of the present infinitive, but it is accented irregularly on the ultima:

$\phi \in u ̛ \gamma \omega$, ह̈фuyov, фuyeiv.
(e) The third form in the principal parts of a normal verb shows by the presence of $-\sigma a(-a)^{2}$ or $-o v$ whether the aorist is first or second.

Inflect $\lambda \tilde{v} \omega$ and $\phi \in u ̛ \gamma \omega$ in the aorist indicative and infinitive.
56. There is usually no difference of meaning between first and second aorist, the terms signifying merely difference in formation:

57. Tenses of the Infinitive. The infinitive, except in indirect discourse, ${ }^{8}$ has no time value. The present infinitive denotes continuance or repetition (a motion picture), while the aorist infinitive denotes $a$ single occurrence (a snap-

¿ $\theta$ énct $\phi$ vyeiv he wishes to flee.

[^27]

The Arch of Hadrian
Hadrian, one of the "good" emperors of Rome, showed his love for Athens by beautifying the city. This arch bears on its western face the legend, "This is the Athens of Theseus, the former city," and on the eastern face, "This is the city of Hadrian, not of Theseus."
ìvcaû0a, adv. : there, at that place. ivcev̂ $\theta \in v$, adv. : from there, thence.
 EPIBTLE.

 ECLIPSE.

入ourós, - ${ }^{\prime}$, -óv 2 : left, remaining;
 (каì $\tau \grave{̀} \lambda o u \pi a ́): ~ e t c$.
oixía, -ās, $\dot{\eta}$ : house. ECONOMY. $\pi \dot{\lambda} \lambda \eta,-\eta s, \dot{\eta}:$ gate; pl., pass. PYLON. THERMOPYLEE.

## EXERCISES

(a) Translate :








(b) Complete:

 (singular) $\dot{e} \nu o \mu i \sigma a \tau \epsilon \dot{\epsilon} \nu \tau$ — $\mu a \chi$ — (singular) $\phi \nu \gamma$ —.
(c) Write in Greek:

1. We shall seize the horses in the country. 2. He thinks that the enemy are guarding the road. 3. Do you intend to pursue the guard? 4. I think that the messenger will persuade the general. 5. With a shout they will break the strong door.
[^28]
## LESSON XI

## BEVIEW

 'Tis shameful for a wise man to make mistakes. ${ }^{1}$

ASSIGNMENTS
(a) Review all words in the vocabularies of Lessons VI-X. Follow suggestions given in § 27, a.
(b) Name and define the Greek words suggested by scenic, spondaic, prophylaxis, logomachy, archangel, pylon, diaphanous, barbaric, archetype, erg, ecliptic, cathode, pyloric, energize, thyreotomy.
(c) Add ten other derivatives to this group.
(d) Inflect $\pi a v^{\prime} \omega, \delta \omega \dot{\kappa} \kappa \omega, \dot{a} \rho \pi a^{\prime} \zeta \omega$, and $\lambda \epsilon i \pi \omega$ in all tenses of indicative and infinitive thus far stucied. ${ }^{2}$
(e) Give the forms of ä $\xi$ cos and $\dot{a} \gamma a \theta$ ós that should be used with $\sigma \tau \rho a \tau \eta \gamma \hat{\varphi}, \chi \omega \rho a, \delta \omega \hat{\rho} \rho a, \phi \nu \gamma \eta \dot{\nu}, \phi i \lambda i \bar{a} s$ (singular), $\phi ı \lambda$ los (plural), à $\gamma \gamma \overline{\text { è }} \boldsymbol{\lambda} \boldsymbol{\nu}, \kappa \dot{\omega} \mu a \iota s$.
$(f)$ What time facts are indicated by the heavy type?

(g) What uses of the genitive have you thus far had? Of the dative? Of the accusative?
61.

## EXERCISES

(a) Complete:

1. $\tau-\sigma \tau \rho a \tau \eta \gamma$ - (singular) $\dot{v} \pi-\dot{\omega} \pi \tau \epsilon v \sigma a \nu \lambda \bar{\eta}-$ (present)


[^29]$\dot{a} \rho \pi a$ - (single act). $\quad$ 3. т $\boldsymbol{\eta} \nu \quad \sigma \tau \rho a \tau \iota a ̀ \nu \dot{\epsilon} \nu o ́ \mu \iota \zeta \epsilon \lambda \epsilon \iota \pi-\tau$ -
 $\sigma \tau a \delta \iota — \quad 5 . \quad \dot{\eta} \delta \grave{\epsilon} \kappa \dot{\omega} \mu \eta \pi о \lambda \epsilon \mu \iota-\dot{\eta} \nu \tau-\sigma \tau \rho a \tau \iota-$ (singular). 6. oi $\mu \grave{\nu} \nu$ $\sigma i \gamma \hat{\eta}$ éфv́ $\lambda a \tau \tau o \nu$ тà̀s $\sigma \kappa \eta \nu a ̂ ́ s,-~ \delta \grave{~}$
 (singular).
(b) Write in Greek: 1. They suspected that the garrison would not guard the pass. 2. The men from the country


The Lincoln Memorial
The influence of Greek architecture is visible throughout the world, but rarely with more pleasing effect than in this memorial at Washington, D. C.
had the letters. 3. The village was not friendly to the foreigners. 4. On account of our ${ }^{1}$ friendship we shall not break the truce. 5. Some were brave in deed, others in speech.

1 Use article.

## LESSON XII

## BFADING



City of light, with thy violet crown, beloved of the poets, Thou art the bulwark of Greece; Athens, thy fame is for ay. ${ }^{1}$
62. The Value of Translation. "There is no better way for the student to train himself in the choice of the very word that will fit his thought than by translation from Latin and Greek. Thus he develops habits of analysis, habits of discriminating choice of words, habits of accurate apprehension of the meaning which another has sought to convey by written words, which lead to power of expression and to power of clear thinking. Such habits are worth more to the lawyer than all the information which a modern school may hope to impart." ${ }^{2}$
63. The Process of Translation. From the very beginning, cultivate right habits. The time thus saved will in the end repay you for any time that may seem to be lost at the start.

1. Read aloud and distinctly each Greek sentence as Greek, without conscious effort at translation.
2. Note familiar words; in unfamiliar words look for familiar roots or suggestions as to meaning contained in the context.

[^30]3. Note carefully word groups and relations of words as indicated by inflectional changes.
4. Do not jump about in the sentence, but try to grasp the thoughts as they follow in logical sequence, observing that emphatic words are likely to occur at the beginning or end of clauses or sentences.
5. If the meaning of any words is still unknown, consult the vocabulary.
6. If relations of words are still obscure, reread aloud until the entire thought is clear.
7. Translate into clear and accurate English.
64.

'A Anvaios, $\bar{a}$, -ov: Athenian.
$\dot{\alpha} \pi-\dot{\epsilon} \boldsymbol{\chi} \omega$ : be distant, be away.
סро́ноs, -ov, $\dot{\text { o : a running, run, }}$ race, race course.
HIPPODROME.
imi, prep. : with G., on, upon; ${ }^{1}$

VOCABULARY
with D., on, at, by; with A., upon, to, against. EPIDERMIS.
氏̇ $\pi$ rá: seven. HEPTAGON.
$\ddot{\eta} \kappa \omega, \dot{\eta} \xi \omega:^{2}$ come, have come, arrive.
о̊ктய́ : eight. OCTOPUS.
бпєข์ס $\omega, \sigma \pi \epsilon \mathfrak{v} \sigma \omega$, єै $\sigma \pi \epsilon v \sigma a$ : hasten.
65.

## MARATHON

"That man is little to be envied whose patriotism would not gain force upon the plain of Marathon." ${ }^{8}$

 $\sigma \tau \rho a \tau \eta \gamma o u ̀ s ~ \sigma \grave{v} \nu(w i t h) \sigma \tau \rho a \tau \iota a ̂ ~ \pi о \lambda \lambda \hat{\eta}$ (large) каì $\pi о \lambda \lambda \hat{\varphi} \nu a v-$





[^31]$\dot{\epsilon} \nu o ́ \mu \iota \zeta o \nu \mu a \nu i ́ a ̄ \nu$ (compare maniac) eival ${ }^{1}$ toîs 'A $\theta \eta \nu a i o l s$.

 $\kappa a i ̀ \tau \omega \nu \nu \nu \epsilon \omega \nu(8 h i p s) ~ \eta ँ \rho \pi a \sigma a \nu \dot{\epsilon} \pi \tau \tau a ́$.

Adapted from Herodotus, ${ }^{2}$ Book VI.


The Funeral Mound at Marathon
This is an artificial knoll, about forty feet high, erected over the bodies of the Athenians slain at Marathon. No simpler memorial could be imagined for the most heroic exploit in Athenian history.

## 66. PRONUNCIATION OF ANGLICIZED GREEK PROPER NAMES

(a) Every educated person should know how to pronounce correctly the many Greek proper names that have passed into English literature and English speech. Especially is this to be expected of every person who has been privileged to study Greek.
(b) Here are a few simple rules which will help:

1. Because most Greek proper names have come into English via Latin, custom demands first that the Greek letters shall

[^32]be replaced by their Latin．equivalents．These can be learned from §§ I and II，but note especially that at passes into $x$ or $e$, et into $\bar{i}$ or $\bar{e}$ ，ol into $\propto$ or $\bar{e}$（when final，oc becomes $\bar{i}$ ），ov into $\bar{u}$ ，v into $y$（except in diphthongs），os into us：

 Philippi，＇Eтíкоvроs Epicurus，Kúкдш廿 Cyclops．

2．Use the ordinary English sounds for the letters，remem－ bering that $c$（for $k$ ）and $g$ are＂soft＂before $e$ or $i$ sounds．

3．Names that have become very common in English are likely to have lost or changed their inflectional endings：
＇A日ŋ̀vą Athens，इvpákoval



4．The anglicized form is to be accented according to the Latin rules：two－syllabled words accent the penult；poly－ syllables accent the penult，if long，otherwise the antepenult： Ath＇ens，Odys＇seus，Penel＇ope．${ }^{1}$
（c）Transliterate into Eng－ lish and pronounce：

| K $v$ | ＇Аүаرє́ $\mu \nu \omega \nu$ |
| :---: | :---: |
| ＇Hpódotos | ＇Aфробit |
| Zeús |  |



Bronze Boy from Marathon
This head belongs to a beautiful statue found in almost perfect con－ dition by a fisherman in the Bay of Marathon in 1925.

Bopéás

$\Sigma \omega \kappa \rho а ́ т \eta \varsigma \quad \Lambda \nu \kappa о \hat{\rho} \rho \gamma о$ я
（d）Words other than proper names have suffered still greater changes as to ending：
 ä้ $\gamma \gamma \epsilon \lambda$ as angel，山̈кєаvós ocean．
${ }^{1}$ Final $\eta$ ，when transliterated into $\bar{e}$ ，is regularly sounded．

## LESSON XIII

## PRONOUNS


67. The relative pronoun, 8 s , 7,8 who, which, presents nothing new in inflection. It is like áyaOós everywhere except in the neuter nominative and accusative singular, where it has the same endings as the article.

8s who, which

| M. | F. | N. | M. | F. | N. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| os | $\dot{\eta}$ | \% | oi | ail | ä |
| ov | $\dot{\eta}$ | ov | $\dot{\omega}$ | $\dot{\omega}$ | $\dot{\boldsymbol{\omega}}$ |
| ¢ | $\dot{\eta}$ | $\stackrel{\text { ¢ }}{\substack{*}}$ | ois | ais | ois |
| öv | $\stackrel{\nu}{\nu}$ | $\%$ | ov̋s | $\stackrel{\text { as }}{\text { as }}$ | $\dot{\boldsymbol{a}}$ |

68. aủcós self, and äd except that äג $\lambda o s$ has the accent on the penult. Inflect them and compare with paradigms ( $\S 5519$ and 520 ).
69. A relative pronoun, as in English and in Latin, agrees with its antecedent in gender, number, and person, but its case depends on the construction in its own clause:
 wishes to flee.
70. Uses of aữós. Following the article, it means same ; modifying a noun or pronoun, but not following the article, it means self; standing alone, except in the nominative, it is a personal pronoun of the third person:
${ }^{1}$ Aristotle, Nicomachean Ethics, IX. 9. 10, 1170 B.
 Kv̂pos aúrós Cyrus himself, aủròs ềvyєv he himself fled;


## 71.

VOCABULARY
${ }^{2} \lambda \lambda \eta{ }^{\prime} \lambda \omega \nu{ }^{1}{ }^{1}$ of one another.
PARALLEL.
${ }_{a}{ }^{2} \lambda \lambda o s,-\eta,-0$ : other, another; if preceded by the article, the other, the rest of. allopathy.
aúrós, - $\boldsymbol{\eta}$, -ó: same, self, he, she, it, they, etc. automaton.
 plan.
$\beta$ ou $\lambda \boldsymbol{\eta},-\hat{\eta} \mathrm{s}, \dot{\eta}:$ plan. Boule. $\dot{\epsilon} \pi t-\beta o v \lambda \epsilon v ं \omega: ~ p l o t ~ a g a i n s t, ~ w i t h ~ D . ~$ є̇ $\pi \iota-\beta o v \lambda \dot{\eta},-\eta \mathbf{\eta}, \dot{\eta}:$ plot. ï $\sigma o s,-\eta,-$ ov: equal. isosceles.
 command.
ös, $\ddot{\eta}^{\boldsymbol{\eta}}$ ö, rel. pron: : who, which, that. $\dot{\omega} \rho \bar{a},-\bar{\alpha}, \dot{\eta}:$ hour, season. HoUR.
72.

## EXERCISES

(a) What does aútós mean in these phrases?

(b) Translate :








(c) Complete:
 गे $\sigma a \nu \pi о \lambda e ́ \mu \iota o \iota . ~ 2 . ~ a u ̉ \tau-(t h e m) \pi \epsilon ́ \mu \psi о \mu \epsilon \nu$ ằ $\lambda \lambda o \delta \omega \hat{\omega} \rho \nu$

$1 d \lambda \lambda \lambda \lambda \omega \nu$ lacks the singular number and the nominative plural.


An Ancient Timepiece
This Horologium, or Tower of the Winds, stood in the Agora and served as both weather bureau and town clock. It was surmounted by a weathervane. Sundials adorned the exterior, and within was a water clock. The figures beneath the cornice represent the eight winds.
73. SOME axioms of eUCLID ${ }^{1}$

 (wholes, compare holocaust) è étì ì $\sigma a$.
 è $\sigma \tau \iota \nu$ Ï $\sigma a$.
 $\dot{\epsilon} \sigma \tau \iota_{\nu}{ }^{2} \boldsymbol{\nu} \nu-\iota \sigma a$.
${ }^{1}$ Consult Dictionary of Proper Names for the facts about Euclid.

# LESSON XIV <br> DEMONSTRATIVE PRONOUNS 


74. The principal demonstrative pronouns are oivos this (Latin hic), ö ô $\epsilon$ this, and è $\kappa \in \hat{\imath} \nu 0 s$ that (Latin ille).

| Oบ̇TOS this |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ovtos ${ }^{2}$ | aั゙т | тоขิтo | oitot | autral | таขิта |
| тoútov | таút ${ }^{\text {a }}$ | тoútov | тои́т $\omega \nu$ | тoút $\omega$ v | тoút $\omega$ v |
| тои์¢¢ | таút $\boldsymbol{\eta}$ | тoút¢ | тоútos | тaútals | тoútors |
| тoûtov | таút $\eta \nu$ | тov̂to | toứovs | тaứạ̄ | тav̂тa |


| \%\%e | $\stackrel{\sim}{\eta} \delta \epsilon$ | Tóde | oíde | aíde | тáde |
| :---: | :---: | :---: | :---: | :---: | :---: |
| тỗ¢¢ | $\boldsymbol{\tau} \boldsymbol{\eta} \boldsymbol{\sigma} \boldsymbol{\delta} \boldsymbol{\epsilon}$ | то̂¢¢¢ |  | $\tau \omega \nu \delta \boldsymbol{\epsilon}$ | T $\omega$ ¢ $\delta \boldsymbol{c}$ |
| $\tau \hat{\text { ¢ }}$ ¢ $\epsilon$ | $\tau \hat{\eta} \delta \epsilon$ | $\tau \underline{\omega} \delta \boldsymbol{\epsilon}$ | тoîode | таîбס¢ | то̂̃ठ¢ |
| тóvס¢ | т $\boldsymbol{\eta} \boldsymbol{\prime} \delta \boldsymbol{1}$ | тóde | тоv́ซסє | $\tau$ тáode | тáde |

Note that oivos has the same endings as aúrós (§ 68), that it has initial $\tau$ - only where the article $\dot{\delta}, \dot{\eta}$, $\tau \boldsymbol{o}$ has $\tau$-, and that it has ov in the penult only when an o-sound occurs in the ultima, having av in the other forms.

Contrast oivos and aúrós as to breathing, accent, and stem.
Note that the forms of ofe are the forms of the article with - $\delta \varepsilon$ added.
75. ékeivos has the same endings and accents as oũtos. Inflect it, and compare with paradigm (§523).

[^33]76. Uses of the Demonstratives. (a) oitos and $8 \delta E$ both mean this, this book, etc.; but oútos usually refers to something already mentioned, and öde to something yet to follow:

- rav̂ra 'үpaut this (just mentioned) is what he wrote; '̈ppaqe táde he wrote as follows.
(b) è écivos refers to something more remote than do oívos and ö $\delta \epsilon$ and is translated that.
(c) All three may be used as emphatic personal pronouns, he, she, it, they.
(d) When used as demonstrative adjectives all three have the predicate position ( $\S 31, b$ ):


77. Dative of Means. The dative indicates the means whereby an act is done: ${ }^{1}$
 a boat.

## 78.

## vOCABULARY

${ }^{a}-\delta \alpha^{\prime}-\beta a \tau o s,-o v^{2}$ : uncrossable.
$\delta a-\beta a i v \omega^{8}$ : cross.
\&a- $\beta$ aтós, - ${ }^{\eta}$, -óv : crossable.
éxeìvos, $-\eta,-0$ : that.
$\mu$ cotós, - $\boldsymbol{\eta}$, -óv: full, full of,
with G.
ö́ce, $\ddot{\eta} \delta \epsilon$, Tóde: this (as follows).
$\pi \lambda 0 i ̂ o v,-\infty v, \tau o ́: ~ b o a t$.
$\sigma i ̂ t o s,-\infty v, \dot{\delta}:$ grain, food. PARASITE.
$\sigma v \mu-\beta o v \lambda \epsilon v \omega^{4}$ : advise, with D. of the person.
бviv, prep. with D. : with. synod.
ovtos, av̌t ${ }^{\text {, }}$, тоиิтo: this (as aforesaid).

[^34]79.

## EXERCISES

(a) Translate:






(b) Complete:
廿av $\tau$ - (description follows). 3. éкєîvaı - $\quad$ úną $\dot{\eta} \sigma a \nu \dot{a}-\delta \iota a-\beta a \tau$-.
(c) Write in Greek:

1. The door itself was ancient. 2. The others will persuade him. 3. The messengers whom he sent are plotting against one another. 4. They had ( $\boldsymbol{\eta} \nu$ ) the same plan. 5. We ourselves shall leave Athens.
2. Dean Inge, of St. Paul's Cathedral, London, writes: "The Christian Church was the last great creative achievement of classical culture." ${ }^{2}$ The $\lambda$ óyos of St. John's Gospel is one of many evidences of this.




St. John, I. 1-2.

[^35]
## LESSON XV <br> FFMINDNE NOUNS OF TEE A－DECLENSION．PERSONAL PRONOUNS

Oálarta，Oá̀arta．－The sea，the sea ！${ }^{1}$

81．Feminines in－a．Most nouns of the $a$－declension have $-\bar{a}$ or $-\eta$ in the nominative and carry the same through－ out the singular．A few nouns have $-\breve{a}$ in the nominative． These have $\bar{a}$ in the genitive and dative singular，if the preceding letter is $\iota$ or $\rho$ ；otherwise they have $\eta$ ．

| äpaga wagon |  | bridge |
| :---: | :---: | :---: |
|  |  |  |
|  | $\gamma \in \phi$ ט́pas |  |
|  | $\gamma \in \phi$ v̂pq | $\gamma$ ¢ф¢́voats |
|  |  | $\gamma \in \phi$ ¢́pas |

Nate that in the singular，nominative and accusative agree as to final vowel，quantity of final vowel，and accent；and that the genitive and dative show the same agreement．

In like manner inflect $\theta a ̈ \lambda a r r a$ and $\beta a \sigma i \lambda \epsilon \epsilon a$.
82．The Personal Pronouns are évó $I$ ，oú you（thou），for the first and second persons．For the third person，aùoós is used in all cases except the nominative．

| غ̇ү⿳亠丷厂犬 $I$ |  | бv่ you（thou） |  |
| :---: | :---: | :---: | :---: |
| ér ${ }^{\text {c }}$ | ض̀ $\mu$ ¢is | $\sigma \boldsymbol{v}$ | ${ }^{\text {v }} \boldsymbol{\mu \varepsilon \text { ês }}$ |
| ¢̇นovi，$\mu$ оv ${ }^{8}$ | $\dot{\eta} \mu \omega \bar{\nu}$ | $\sigma 0 \hat{\nu}$ ，$\sigma 0{ }^{8}$ | $\nu^{\dot{\nu}} \mu \omega \underline{\nu}$ |
|  | $\dot{\eta} \mu \mathrm{i} \nu$ | бoí，$\sigma$ oı | ${ }^{\text {v }} \boldsymbol{\mu} \boldsymbol{i v}$ |
|  | $\dot{\eta} \boldsymbol{\eta} \mu \mathrm{a}$ ¢ | $\boldsymbol{\sigma \epsilon ́ , ~ \sigma \epsilon ~}$ | ${ }_{\text {vinas }}$ |

[^36]83. Particular Conditions. (a) $\in l$ with a present or past tense of the indicative in the protasis ${ }^{1}$ and the same tense of the indicative or its equivalent in the apodosis ${ }^{1}$ states a particular condition without implying anything as to its fulfillment or non-fulfillment. This is called a particular condition in present or past time:
 bridge, he is breaking the treaty;

(b) The regular negative of the protasis is $\mu \dot{\eta}$, of the apodosis oú.

## 84.

ä $\mu a \xi \xi_{a},-\eta s, \dot{\eta}:$ : cart, wagon. ßaбi入ca, $\bar{\alpha}$, $\boldsymbol{\eta}$ : queen.
 è $\boldsymbol{\gamma} \omega$ : I. egotibt. ci, proclit. conj. : if. өá入atra, $\eta \mathrm{\eta}, \dot{\eta}$ : sea. какós, -й, -óv: bad, cowardly.
cacophony.
$\mu \dot{\eta}$, neg. adv. : not. Found instead

## FOCABULART

of ov with most uses of the infinitive and in conditional clauses.
ö $\pi \lambda^{\prime}$ ov, -ov, $\boldsymbol{\tau}$ : implement, tool; frequently pl., arms (in war). panoply.
oủ, post-pos. conj. : therefore, then, accordingly:
$\sigma_{v}:$ thou, you.
85.

## EXERCISES

(a) Translate:



 $\kappa a i ̀ ~ \sigma o i ́ . ~ 6 . ~ \epsilon i ́ ~ \mu \eta ̀ ~ \epsilon ̀ \pi i ~ \tau \eta ̀ \nu ~ \theta a ́ \lambda a \tau \tau a \nu ~ a ̈ \gamma \epsilon \iota \varsigma ~ \tau \eta ̀ \nu ~ \phi u \lambda a \kappa \eta ́ \nu, ~$

[^37]

 aùтòv $\delta \iota a-\beta a i$ ivelv.
(b) Complete:

1. $\dot{\boldsymbol{v}} \mu$ - $\mu \hat{\epsilon} \nu \quad \tau \hat{\eta} \quad \beta a \sigma \iota \lambda \epsilon$ є̀ $\pi-\epsilon \beta o v \lambda \epsilon \dot{\prime} \epsilon \tau \epsilon, \dot{\eta} \mu-\delta^{\prime}$ oṽ. $\quad$ 2. $\epsilon i$ oũtol -_ (linking verb) $\dot{\epsilon} \pi \grave{\imath} \tau \hat{\eta}$ $\boldsymbol{\gamma} \boldsymbol{\epsilon} \phi \dot{\nu} \rho-, \dot{\epsilon} \phi u \lambda a \xi-a \dot{u} \tau$ - (that is, the bridge). 3. í какoेs
 —— $\boldsymbol{\epsilon} \pi \iota \sigma \tau 0 \lambda \eta_{\boldsymbol{\eta}}^{\boldsymbol{\nu}}$.
(c) Write in Greek:
2. That (man) plans as follows. 2. We shall advise him to seize the food. 3. This river was crossable in a boat. 4. These (things) were evident. 5. The grain was not in the boat itself.
3. Menander, the Athenian comic poet, by reason of his thorough acquaintance with human nature and his consummate literary art, has been almost as often quoted in later ages as Shakespeare. Even St. Paul (I Corinthians, XV. 33) repeats one of his lines:
 good manners.

Translate the following characteristic utterance:
$\dot{a} \rho \chi \grave{\eta} \mu \epsilon \gamma i \sigma \tau \eta \eta$ (greatest) $\tau \hat{\omega} \nu \dot{\epsilon} \nu \dot{a} \nu \theta \rho \omega ́ \pi o \iota \varsigma \kappa a \kappa \omega ̂ \nu$ áya甘á, тà $\lambda$ ía (excessive) à áa日á.

Menander, fragment.

# LESSON XVI <br> masculine nouns of the a-declension. rhflexive PRONOUNS 


Thou shalt love thy neighbor as thyself. ${ }^{1}$
87. Masculine Nouns of the A-declension. Most nouns of the a-declension are feminine. Masculines may be recognized not merely as referring to males but also as showing $-\eta s$ or $-a s$ instead of $-\eta$ or $-a$ in the nominative singular. Their genitive singular ends in -ov. Otherwise the inflection parallels that of the feminines.

| $\sigma \tau p a \tau t \omega ் \tau \eta$ S | soldier | 'Elevians Xenias |
| :---: | :---: | :---: |
|  | $\sigma \tau \rho a \tau \epsilon \omega ิ \tau$ | Eevías |
|  |  | Eeviou |
| отратıи́т $\downarrow$ | бтратьต́т als | Eeviq |
| $\sigma \tau \rho a \tau \epsilon \omega ่ \tau \eta \nu$ |  | Eevíav |

Note the two indications of masculine gender in -s of the nominative singular and oov of the genitive singular, both of which occur in the o-declension.

In like manner inflect $\dot{\delta} \pi \lambda t^{\prime} \tau \eta$.
88. Reflexive Pronouns are formed from the stems of the personal pronouns and the proper case forms of aúrós. In the plural of the first and second persons both parts of the word are fully inflected. The pronoun of the third person, however, has the compounded form in the plural.

## є́цаитоல myself

|  | imavtîs | ทันิิ | au่rธิข | $\dot{\eta} \mu \omega \nu$ | aưTิิ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ¢ $\mu$ аvт ${ }^{\text {¢ }}$ |  | $\dot{\eta} \mu \hat{\nu} \nu$ | aủrois | $\dot{\eta} \mu \mathrm{i}$ | au̇rais |
| dMavtóv | i $\mu$ vivív | ท̀mas | aưroús | $\dot{\eta} \mu \mathrm{a}$ s | aưTás |

1 St. Matthew, XIX. 19.
2 For obvious reasons the reflexive pronouns of the first and second persons have no neuter.

| －cautovi ${ }^{1}$ | бeautîs | $\stackrel{u}{2}^{\mu} \hat{\omega} \nu$ | aưTผิv |  | aưt ${ }^{\text {a }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| осаит¢̣ | बcautn ${ }^{\text {a }}$ | $\hat{v}^{\boldsymbol{\nu}} \boldsymbol{\nu} \boldsymbol{\nu} \nu$ | aủrôs | vimiv | aủtaits |
| －cautóv | 大caut ${ }^{\text {r }}$ | ข้̛นâs | aủtoús | ข่̛นâs | aưtás |

## £aut00 himself，herself，itself

| davtovi ${ }^{1}$ | ¿аurท̂s | ċavto | ¢̇аutêv | $\dot{\text { éautûv }}$ | $\nu$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| davt¢ิ | ¢̇autท̂ | ¢̇avtヘ̣̂ | ċautoîs | ciautais | ciautois |
| dautóv | ¢avtív | ciautó | ėautov́s | cautás | ¢autá |

89．Reflexive Pronouns appear in the predicate and refer to the subject of the sentence or clause in which they stand． As such they are direct reflexives．Sometimes they appear in a dependent clause and refer to the subject of the main clause．They then are indirect reflexives：

 to their（own）tent．
90.

VOCABULARY
d－autov，－ $\mathrm{\eta} \mathrm{~s}$ ，－ov ：of himself，herself，
 itself．
¿ $\mu$－avtov，$\hat{\eta}$ ：of myself．
 march forth，march on．
$\mu$ év．${ }^{2}$ remain，wait for．
Ecviās，－ov，ó：Xenias，an Arca－ dian general serving under Cyrus，the younger． POLITICS．
батрáтis，－ov，ó：satrap，a Per－ sian viceroy．
$\sigma \epsilon-a v \tau o \hat{v},-\eta \mathbf{\eta}$ ：of yourself．
 march．
бтратเต́тクs，${ }^{8}-o v$, ó：soldier．Cf． отратіt，отратпүбя．
$\dot{\delta} \pi \lambda i t r \eta s,{ }^{8}-o v, \dot{\delta}:$ hoplite，a heavy－ armed soldier．Cf．8тлa．

[^38]91.

EXIPRCISES
(a) Translate:







 $\sigma o l$ סè $\sigma \nu \mu-\beta o v \lambda \epsilon$ v́ovoı tav̂тa.
(b) Complete:




(c) Write in Greek :

1. Accordingly the cowardly queen fled to the sea. 2. For you (singular) had ( $\dot{\eta} \nu$ ) a wagon, I did (omit) not. 3. They cross the river by a bridge. 4. If they are not guarding the arms, they are breaking the treaty. 5. Those arms were not on the wagon.
2. Review axioms given in § 73; then translate:
 $\stackrel{\rightharpoonup}{\nu} \nu-\iota \sigma a$.
3. кaì тà тov̂ aủtov̂ $\delta \iota \pi \lambda a ́ \sigma \iota a ~(d o u b l e s) ~ \imath ̈ \sigma a ~ a ̀ ~ a \lambda \eta ́ \lambda o \iota s ~$

4. кaì $\tau \grave{d} \tau 0 \hat{v} a \dot{u} \tau o \hat{v} \dot{\eta} \mu l \sigma \eta$ (halves, compare hemisphere) í $\sigma a \dot{a} \lambda \lambda \eta \dot{\eta} \lambda o i s ~ \dot{\epsilon} \sigma \tau i \nu$.

Euclid.

## LESSON XVII

## PRESENT AND IMPEREFCT INDICATIVE AND PRESENT INFINITIVE OF $\in\{\mu$ i. ENCITTICS

$$
\text { äүpouкós cipu• } \tau \grave{\eta} \nu \sigma \kappa a ́ \phi \eta \nu \sigma \kappa a ́ \phi \eta \nu \lambda \epsilon ́ \gamma \omega .
$$

I am from the country; I call a spade a spade. ${ }^{1}$
93. The verb ci $\boldsymbol{\mu}^{\prime}$ to be is irregular, as are the corresponding verbs in English and Latin.

Present Indicative Imperfect Indicative

| cipé | ė $\sigma \mu$ ćv | $\boldsymbol{\eta} \boldsymbol{\nu}$ | $\bar{\eta} \mu \in \nu$ |
| :---: | :---: | :---: | :---: |
| cl | Ėठт'́ | $\boldsymbol{\eta} \boldsymbol{\sigma} \boldsymbol{\theta} \boldsymbol{a}$ | $\boldsymbol{\eta} \boldsymbol{T} \boldsymbol{T}$ |
| $\dot{\text { é }} \boldsymbol{\sigma} \boldsymbol{T} i(v)^{2}$ | cíci(v) ${ }^{2}$ | $\boldsymbol{\eta} \boldsymbol{\nu}$ | $\boldsymbol{\eta} \boldsymbol{\gamma} \boldsymbol{\sigma}$ 人 |

Present Infinitive eival
94. All forms of the present indicative of $\epsilon i \mu i$ except $\epsilon i$ are enclitic. eै $\sigma \tau \iota$ when thus accented means exists or is possible, except that it is regularly so accented after $\dot{a} \lambda \lambda a^{\prime}$,
 cial meaning or not.
95. Enclitics. (a) If the preceding word has an accent on the ultima, the enclitic has no accent :
ка入oí ciซเv they are beautiful.
(b) If the preceding word has an acute on the antepenult or a circumflex on the penult, it receives an additional acute on the ultima and the enclitic has no accent :
${ }_{a}^{\circ} \nu \theta \rho \omega \pi{ }^{\circ}$ ciolv they are men;
$\sigma \tau \rho a \tau \omega \hat{\omega} a i ́ c i \sigma \iota \nu$ they are soldiers.

[^39](c) If the preceding word has an acute on the penult, an enclitic of one syllable has no accent but an enclitic of two syllables is accented on the final syllable:
$\dot{\delta} \pi \lambda t^{\prime} \eta \mathrm{t} \boldsymbol{\tau} \mathrm{s} \mathrm{s}$ a certain hoplite;

96. Accent of Augmented Verbs. The accent cannot precede the augment. Therefore compound verbs are accented after the prefix :

97. Contrary to Fact Conditions. cl with a past tense of the indicative in the protasis and a past tense of the indicative with $a \sim v$ in the apodosis implies that the condition is not or was not fulfilled. This is called a contrary to fact condition. The imperfect tense indicates present time; the aorist indicates past time :
 ing the bridge, he would be breaking the treaty;
 would have broken. . . .
Note carefully that the presence of $a v$ in the apodosis distinguishes a contrary to fact from a past particular condition (§ 83).
98.
vocabulary
${ }_{\mathbf{a}} \mathrm{v}$, post-pos. particle belonging to certain types of conditional clauses but lacking an exact English equivalent.

ci $\mu^{1}{ }^{1}$ enclit.: be.
" $\xi-\sigma \tau \iota(\nu),^{2}$ impersonal : it is possible.
oĩ $\pi \omega$, neg. adv. : not yet.
та́р-са : be present.
$\pi$ tévtc, indeclinable : five.

## pentagon.

बтрато́- $\pi \in \delta o v,-o v, ~ \tau o ́:: ~ c a m p . ~ C f . ~$ $\sigma$ orparid and welov.
тóros, -ov, í: place. TOPOGRAPHY.
тócc, adv. : then, at that time.
фāai( $\nu)^{2}$ enclit. : they say.
$\phi \eta \sigma_{i}^{(\nu),}{ }^{2}$ enclit.: he or she says.
prophet.

[^40]99.

## EXERCISES

(a) Translate:








(b) Complete:




(c) Write in Greek:

1. The soldiers gathered their own provisions. 2. The citizens think that we will bring them the food. 3. We shall guard the bridge with our own men ( $£ 91, a, 6$ ). 4. The satrap has his own province. 5. The hoplites made (marched) a ten days' march.
2. 

ns HOSTILE TERRITORY

 (the Cilician queen) $\epsilon i s ~ \tau \grave{\nu} \nu \mathrm{~K} \iota \lambda \iota \kappa i ́ a ̀ \nu \dot{a} \pi 0-\pi \epsilon ́ \mu \pi \epsilon \iota \tau \eta ̀ \nu \tau a \chi i ́ \sigma \tau \eta \nu$ (quickest) ó óóv. 2 кaì $\sigma v \nu-\epsilon ́ \pi \epsilon \mu \psi \in \nu$ aù $\hat{\eta}$ $\sigma \tau \rho a \tau \iota \omega ́ \tau a ̄ s$ oûs


Adapted from Xenophon, Anabasis, I. 2. 19-20.

[^41]

The Stadium at Athens
Here the Olympic games were revived in 1896 after the lapse of centuries. In the lower picture you can see its marble seats beyond the grove.


View of Athens from the Acropolis
Above the housetops rises the Arch of Hadrian (page 32). To the right are the surviving columns of the lofty Olympieum (page 118). Beyond the Stadium looms Hymettus, famed for its honey. The glory of Hymettus' slopes at sunset won for Athens the title, " violet crowned."

# LESSON XVIII <br> CONSONANT DECLFNSION（K－8TEMS） 

## 

An old man＇s bride，an old man＇s boss．${ }^{1}$

101．The Consonant Declension includes nouns whose stems end in a consonant．

The stem appears when the ending－os is dropped from the genitive singular．To this stem the endings for the other cases are added．

The ending for the nominative singular should be learned from the vocabulary．Sometimes it ends in－s．The dative plural ends in $-\sigma$ ．The $\sigma$ in each of these instances unites with $\kappa, \gamma$, or $\chi$ to form $\xi$ ．

| к介̂pu§（8） | herald |  | phalanx |
| :---: | :---: | :---: | :---: |
| «ท̂pv ${ }^{\text {¢ }}$ | кท̄pūx es | ¢á入ay ${ }^{\text {a }}$ | фádary es |
|  |  | фádary os | фа入áry ${ }^{\text {ar }}$ |
| кทัрӣк ¢ |  | фádary ${ }^{\text {c }}$ |  |
| кท́рӣк « | кйрйк as | ¢ádary a | фárary as |

In like manner inflect $\phi u ̛ \lambda a \xi$ and $\sigma a ̈ \lambda \pi c \gamma \xi$ ．
102．Monosyllables of the consonant declension are accented on the ultima in the genitive and dative of all numbers，the circumflex occurring on long vowels or diph－ thongs，otherwise the acute．

Inflect © $\rho \hat{\imath} \hat{\xi} \xi$ ．Compare with paradigm（§ 509，a）．

[^42]103. Genitive of Time. The genitive denotes the time within which an action occurs: ${ }^{1}$

र $\rho \dot{1} \psi \omega \pi \pi^{\prime} v \tau \epsilon \mathfrak{\eta} \mu \in \rho \hat{\omega} \nu \quad I$ shall write within five days.
104.

VOCABULARY
yuv', quvackós, ${ }^{2} \dot{\eta}$ : woinan, wife. MISOGYNIST.
 plunder, pillage, sack.
© $\rho \hat{q} \xi$, -axós, ó: Thracian.
кaтá, prep. : with G., down from;
with A., down along, along, according to. Catalogue.
$\kappa \hat{p} \rho u \xi,-\bar{v} \kappa o s, \delta i: h e r a l d$.
$\pi \rho o ́ s$, prep.: with G., from the
side of, in the sight of; with D., near, beside, besides; with A., to the side of, toward.
proselyte.
$\sigma a ́ \lambda \pi \iota \gamma \xi,-\gamma \gamma o s, \dot{\eta}:$ trumpet.
фálayگ,- $\gamma \gamma o s, \dot{\eta}: ~ p h a l a n x$, battleline.
 филакҢ, фида́ттш.
105.

## EXERCISES

(a) What do the portions in heavy type tell as to the

 $\phi u \lambda a ́ \kappa c \nu, \phi u ́ \lambda a \kappa a s$ and фu入aкás.
(b) Translate :










1 What relation of time is denoted by the accusative?
${ }^{2}$ rurt, like monosyllables of the consonant declension, accents the ultima in the genitive and dative of all numbers. In the other forms it accents the last syllable of the stem.
(c) Complete:



(d) Write in Greek :

1. It was impossible to stop the plot. 2. If they had suspected the satrap, they would have guarded the bridge. 3. If he were not absent, the hoplites would not be remaining in the same place for five days. 4. These men are not yet in the camp.

## 106.

## the phalaikx

By means of the phalanx, invented and developed by Greeks, Alexander the Great imposed his will upon most of the civilized world. In the hands of the Romans, who were quick to grasp its possibilities, it grew into the famous legion.
"The average depth of the phalanx was eight men, although it occasionally reached sixteen, even before the time of the Macedonians. Epaminondas made his left wing about fifty ranks deep. The spear might be twentyone feet long, or even twenty-four in Hellenistic times. Five or six rows of spear points would project beyond the front rank making an impenetrable barrier. The spears of the rear ranks rested upon the shoulders of men in front with their points directed upward. The formation looked like a huge porcupine with the quills pointing in one direction. The Roman consul, Lucius Aemilius, a seasoned veteran, confessed to friends at Rome that he had never seen anything more terrible and alarming than the Macedonian phalanx of Perseus."
E. S. McCartney, Warfare by Land and Sea, pages 25-27.

# LESSON XIX <br> CONSONANT DECLENSION (A- OR T-STEMS) 

äpıctov $\mu \grave{\nu} \nu$ vid $\omega \rho$. - Water is best. ${ }^{1}$
107. Stems in $\tau$ or $\delta$ with unaccented $\iota$ before the final consonant have $\tau v$ in the accusative singular. Other nouns with $\tau$ or $\delta$ stems are normal.

In the dative plural $\tau$ and $\delta$ drop out before $\sigma$. When the stem ends in $v \tau$, both letters drop out and the 0 of the stem lengthens to $\mathbf{o v}$.

| d́\%Tis | shield | Xápls | favor |
| :---: | :---: | :---: | :---: |
| $\dot{d} \sigma \pi i s$ | daticios | Xápls | $\chi \chi^{\text {áp }}$ тєя |
|  | $\dot{\mathbf{a}} \sigma \pi i \delta^{\circ} \mathrm{v}$ | $\chi \chi^{\text {ápl }}$ тоs | $\chi \chi^{\text {apí }}$ тov |
| $\dot{\alpha} \sigma \pi i \delta^{\prime}$ | $\dot{\mathbf{a}} \sigma \pi i{ }^{\text {a }}$ (v) | $\chi$ Xápl tı | $\chi$ Xápı $\sigma$ ı ${ }^{\text {(v) }}$ |
| $\dot{\mathbf{a}} \sigma \pi i \delta a$ |  | $\chi$ Xápıv | Xápı тas |
| vús | night | àpXwv | ruler |
| $\nu \dot{*}{ }^{2}$ | ขv́кт ©s |  |  |
| Vukt ds | Vvkt ఱิv |  | ḋpXóvt $\omega v$ |
| Vukt 6 | vuFi'(v) | ${ }_{\text {ápXout }}$ |  |
| vúkt a | vข́kт as |  | ${ }^{\text {äpxove as }}$ |
|  | äpra | ariot |  |
|  | àp $_{\text {a }}{ }^{\text {a }}$ |  |  |
|  | äprat os |  |  |
|  |  |  |  |
|  |  |  |  |

In like manner inflect ' $\mathrm{E} \lambda \lambda \lambda^{\prime}{ }^{\prime}$, $\pi \rho \hat{\beta} \gamma \mu \mathrm{a}$.
${ }^{1}$ Pindar, Olympian, I. 1.
${ }^{2}$ For accent of $\omega 6 \xi$, see § 102.
59
108. Result Clauses. $\boldsymbol{\omega} \sigma \tau \epsilon$ followed by the indicative denotes an actual result; followed by the infinitive it denotes a natural or probable result:
 that I) bought provisions;
 to buy provisions.
109.
äpua, -aros, тó: chariot.
 commander. Cf. apxa, dpxt.
$\dot{d} \sigma \pi i s,-i \hat{0} \mathbf{o s}, \dot{\eta}:$ shield.
Sópv, -atos, tó: spear.
DORYPHOROS.
'Eג入ás, -ádos, $\dot{\eta}$ : Hellas, Greece. vís, wuctós, $\boldsymbol{\eta}$ : night. Lat. nox. raîs, «auסós, ${ }^{1}$ '̀ or $\mathfrak{\eta}:$ boy, girl, child. pedagogue.
vocabulary
$\pi \rho a ̂ \gamma \mu a$, -azos, тó: fact, business ; pl., trouble. pragmatic.
 hydrant. ${ }^{2}$

 eucharist.
х $\rho \eta \hat{\mu}$, -aтos, $\tau$ ó: thing; pl., things, i.e., property, wealth, money.
$\dot{\omega} \sigma \tau \epsilon$, conj. : with ind., so that ; with inf., so as to.
110.

EXERCISES
(a) Translate:





 $\sigma \tau \rho a \tau \iota \omega ิ \tau a \iota \pi \rho a ̆ ́ \gamma \mu a \tau a$ oủc ầ $\begin{gathered}\text { eै } \sigma \chi o \nu, ~ \epsilon i \\ \mu \eta े ~ \tau \grave{\eta} \nu ~ \sigma a ́ \lambda \pi \iota \gamma \gamma a ~\end{gathered}$

${ }^{1}$ The accent of the genitive plural is on the penult, by exception to § 102.
${ }^{2}$ From a late by-form $\mathbf{v} \delta \rho$-.
${ }^{\mathbf{8}}$ Compare Latin gratiam alicui habere.

8. $\dot{\eta}$ ठ $\grave{\text { è }} \boldsymbol{\gamma v \nu \grave { \eta }} \kappa \kappa a i ̀$

(b) Complete:



(c) Write in Greek:

1. With the trumpet he will order the guards to march (on). 2. Within five days the heralds were present. 3. In addition to this they plundered the wagons of the queen. 4. The woman fled down that road. 5. If the phalanx were present, the enemy would not be pillaging the houses.


A Hockey Match
"There is nothing new under the sun." The stone on which this scene is carved was built into the city wall of Athens after the departure of the Persians in 480 b.c.

## LESSON XX

## REVIEW


111.


Ewing Galloway
$\kappa \alpha \lambda o ̀ v ~ \tau o ̀ ~ v ̈ ~ \delta \omega \rho ~$
The sacred isle of Delos now lies in ruins, but " Cleopatra's Well " still cheers the thirsty.
(e) Give the dative plural of $\phi \tilde{v} \lambda a \xi$, $\delta o \dot{\rho} \rho v,{ }^{a} \rho \chi \omega \nu$.

[^43]( $f$ ) Write the forms of aùzós, oútos, and ö $\delta \boldsymbol{\epsilon}$ that would be used with $\pi о \lambda i t \tau \eta, \dot{a} \sigma \pi i \delta \epsilon \epsilon, ~ a ̈ \rho \mu a \tau a, ~ \nu v \kappa \tau \hat{\omega} \nu, \phi u ́ \lambda a \kappa a$, $\dot{o} \pi \lambda i \not \tau \bar{\tau} \dot{S}$.
(g) Inflect $\epsilon i \mu i$ in the present and imperfect indicative.

## 112.

EXERCISES
(a) Complete:

1. катà тavт- $\tau$ - ódòv éфvyò oi кท́pūкes $\pi \rho o ̀ s ~ \tau-$




 —— (linking verb) ai $\dot{a} \sigma \pi i \delta \epsilon s$-_ (relative pronoun)
 $\pi a \rho-\stackrel{a}{\nu} \nu$.
(b) Write in Greek:
2. The satrap himself wrote as follows.
3. Within seven days the ruler will bring the arms and the chariots. 3. If the queen had not brought a guard with her, the men from the village would have pursued her. 4. He says that the other men are at that bridge. 5. The guards destroyed eight boats, so that it was not possible to cross the river.


## LESSON XXI

PARTICIPLES

##  Hope is man's one good deity. ${ }^{1}$

113. Present Participle. The masculine of the present participle is inflected like áp $\rho \omega \nu$ (§ 107). The neuter has the same endings except in the nominative and accusative singular, where it uses the mere stem with $\tau$ dropped (because $\tau$ cannot end a Greek word), and in the same cases in the plural, where it adds $-a$ to the stem. The feminine is inflected like $a \not a \mu a \xi a$ (§81).

|  | Present Participle of elpí |  |  | I am |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\ddot{\omega} \boldsymbol{\nu}$ | -vై $\alpha$ | öv | övт¢s | ov̄ซaı | övтa |
| övtos | -ヘี้ซทs | ö̀vos | ö้ $\boldsymbol{\text { ¢ }}$ ¢ $\omega$ v | ov่ ${ }^{\text {cos }} \boldsymbol{\nu}$ | övт ${ }^{\text {on }}$ |
| övt¢ | -ヘv์ $\boldsymbol{\eta}$ | övtı | -v๋\% ${ }^{\text {a }}$ | oṽซats | - ง\%์ |
| öv\%a | ov̉oav | $\stackrel{\text { or }}{ } \boldsymbol{\nu}$ | ${ }_{\text {or }}^{\text {oras }}$ | oü $\boldsymbol{\sigma}$ às | öv ${ }^{\text {a }}$ (a |

114. The present and future active participles of $\pi a v{ }^{\prime} \omega$ are inflected like $\omega \boldsymbol{\omega} \nu$ with the accent on $\pi a v$ - or $\pi a v \sigma-$, except in the feminine genitive plural. The second aorist active participle is also inflected like $\omega \nu \nu$ and has the same accents.

Write out entire the inflection of $\pi a v ́ \omega \nu, \pi a v ́ \sigma \omega \nu, \lambda_{\iota} \pi \omega \dot{\nu}$. Compare with paradigms ( $\S 514, a$ ).

[^44]115. Firgt Aorist Active Participle of tuavio Istop

| таúбās | каи́бā̃a | тav̂бav |
| :---: | :---: | :---: |
| mav́ravtos | тavotáoŋs | тav́бavtos |
| av́бartı | тavoáán | таúgavtเ |
| av́бavta | úбā́av | тav̂ซav |
| aúaaytes | таv́бäбal | тай́avta |
| avoávт ${ }^{\text {a }}$ |  | тavárvt $\omega$ |
| таט́бä\%t(v) | тavoáraus | $\pi \alpha u ̛ \sigma \bar{\alpha} \sigma \iota(v)$ |
| тav́бartas | ravoáãàs | таט́баита |

Note that the stem here used is that of the first aorist active. The endings are the same as those of the present participle, except in the nominative singular, where $\rightarrow s$ has been added to the stem, causing vt to drop out and lengthening a. In like manner inflect $\kappa \in \lambda \epsilon u ́ \sigma \bar{a} s$.
116. Uses of Participles. (a) A participle, when used in the attributive position ( $\S 31, a$ ), has the force of an attributive adjective. This is called the attributive participle :

The attributive participle often has its noun implied and may be translated by a noun or a relative clause. This is the regular equivalent of the English he who, those who:
oi $\phi$ cu'yovtes the fugitives or those who are fleeing.
(b) A participle, when used without an article and in agreement with a noun or pronoun expressed or implied, is called the circumstantial participle. It may tell the time, manner, means, cause, condition, or attendant circumstances of an action.


117. Tenses of the Participle usually indicate time as related to that of the main verb:

фcúywr dra- $\beta$ aívcı while fleeing he crosses;
фuyùv dra- $\beta$ aívec having fled he crosses.
118.

## VOCABULARY

$\dot{\epsilon} \lambda \pi i^{\prime} \mathrm{s},-i ́ \delta o s, \dot{\eta}:$ hope, expectation. $\pi \iota \sigma \tau \epsilon \dot{v} \omega, \quad \pi \iota \sigma \tau \epsilon v ́ \sigma \omega, \quad \dot{\epsilon} \pi i ́ \sigma \tau \epsilon v \sigma a$ : $\kappa \omega \lambda \hat{v} \omega, \kappa \omega \lambda \hat{v} \sigma \omega, \dot{e} \kappa \omega \dot{\lambda} \bar{v} \sigma \alpha$ : prevent. kolynos.
$\lambda \alpha \mu \beta a ́ v \omega$, è $\lambda a \beta$ ov: take, receive.
syllable. (Future, page 187.)
ổvoца, -aтоs, тó : name.
ONOMATOPOETIC.
$\pi а \rho-\epsilon ́ \chi \omega, \pi \alpha \rho-\grave{\xi} \omega, \pi a \rho-\epsilon ́ \sigma \chi o v:$ furnish, cause.
trust, with D.
$\tau \rho \epsilon ́ \pi \omega, \tau \rho \in ́ \psi \omega$, è $\tau \rho \epsilon \nLeftarrow a:$ turn.
тро́тоя, -ov, $\delta:$ turn, "bent," manner, character. TROPIC.
$\phi$ бүás, -ádos, ó: exile, fugitive. Cf. фиүף.
$\dot{\omega s}$, conj. adv. : as, as if, when.


Eleusis
The Eleusinian Mysteries, unlike the ordinary Greek religion, gave hope of a real life after death. Cicero was initiated into these Mysteries.
119.

EXERCISES
(a) Translate:








(b) Complete:

1. oi $\delta \iota \omega \kappa$ - $\dot{a} \pi \grave{̀} \tau \hat{\omega} \nu \quad \phi \epsilon v \gamma-\dot{a} \pi-\epsilon i ̂ \chi o \nu$ òк $\tau \grave{\omega} \sigma \tau a \delta \iota$ —.

2. $\tau 0 i ̂ \mathrm{~s} ~ \mu \grave{e} \nu \quad \mu \epsilon \nu-\pi \iota \sigma \tau \epsilon \dot{v} \sigma o \mu \epsilon \nu$, тoîs $\delta \grave{\text { è }} \mathfrak{\epsilon} \xi-\varepsilon \lambda a v \nu-$ oũ. $\quad$ 4. oũtos
 $\sigma \tau \rho a \tau \iota a ́ v$.

## 120. A traitor caught


 $\epsilon i$ aù $\tau \hat{\varphi}$ סoí (should give) $\sigma \tau \rho a-$ тเต́тās ката-кávo九 à $\nu$ (would slay) тoùs $\pi 0 \lambda \epsilon \mu i ́ o u s ~ \tau o u ̀ s ~ \tau \grave{\eta} \nu ~ \chi \omega ́ \rho a ̄ \nu ~$ $\kappa$ кáovтas (burning). т̣̣̂ $\delta \grave{\epsilon} \mathrm{K} \hat{v} \rho \boldsymbol{\omega}$ àкоúбavtı (compare Acoustic) таи̂тa є́סóкєє (seemed) ка入à єival, $\kappa a i ̀ ~ e ́ \kappa \epsilon ́ \lambda \epsilon ย \sigma \epsilon \nu ~ a u ̉ t o ̀ \nu ~ \lambda a \mu \beta a ́ \nu \epsilon \iota \nu$
 $\sigma \bar{S}$ aítê $\epsilon i v a \iota ~ \tau o u ̀ s ~ \sigma \tau \rho a \tau \iota \omega ́ \tau a ̄ s ~$


Torches from Eleusis Much of the ritual was performed by torchlight.

 (he gives) $\pi \iota \sigma \tau \hat{\varphi}$ (compare $\pi \iota \sigma \tau \epsilon \dot{v} \omega$ ) $\dot{a} \nu \theta \rho \dot{\omega} \pi \omega$, $\dot{\omega} \stackrel{\varphi}{\varphi} \epsilon \tau o$


Adapted from Xenophon, Anabasis, I. 6. 2-3.

## LESSON XXII

tâs. READING


121. Inflection of mâs. tâa has the same endings as rav́ $\bar{\alpha} s$. The genitive and dative plural of the masculine and neuter violate the rule for accent of monosyllables of the consonant declension (§ 102). The accent of the feminine is regular.

| mâs every, all |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\boldsymbol{\pi} \boldsymbol{\alpha} \mathbf{s}$ | rẫa | $\pi$ âv | тávtes | mẫal | тávta |
| tavtós | $\pi$ ááqs | тavtós | $\pi \alpha{ }^{\prime} \nu \tau \omega \nu$ | $\pi \bar{\alpha} \sigma \hat{\omega} \nu$ | $\pi$ тávrev |
| тантí | $\pi{ }^{\text {a }} \boldsymbol{\sigma} \boldsymbol{\eta} \boldsymbol{\eta}$ | таитí | $\pi \hat{\alpha} \boldsymbol{\sigma}$ ( $\nu$ ) | $\pi$ ááals | $\pi \hat{a} \sigma t(\nu)$ |
| пávтa | $\pi \hat{\alpha} \boldsymbol{\sigma} \boldsymbol{\nu}$ | $\boldsymbol{\pi} \hat{\alpha} \boldsymbol{\nu}$ | távtas | $\pi$ ááās | тávтa |

122. Uses of mâs. (a) $\pi \hat{a} \varsigma$, when modifying a noun, usually has the predicate position ( $\S 31, b$ ) and means all :
$\pi \hat{a} \sigma a c$ ai $\dot{\text { ódoí all the roads; }}$ $\pi \hat{a} \sigma a \dot{\eta}$ ó ós all the road.
(b) $\pi \hat{a} \varsigma$ in the attributive position (§31, a) means the whole (the entire number or amount) :
$\dot{\eta} \pi \hat{a} \sigma a$ ódós the whole road, the entire road.
(c) $\pi a ̂ s$ without an article means all (conceivable) or every:

$$
\begin{aligned}
& \text {.тâбal óoó all roads; } \\
& \text { тâ} \sigma a \text { óós every road. }
\end{aligned}
$$

## ${ }^{1}$ Protagoras.

123. 

## EXERCISES

(a) Write in Greek:

Every bridge, the entire night, all the rulers, all spears, all the water.
(b) Write in Greek:

1. The hoplites will rout (turn into flight) the pursuers. 2. By destroying the seven boats they caused us trouble. 3. The exiles do not trust those who are remaining here. 4. Since we are hopeful (having hope) we intend to hasten to the camp.

## 124. VOCABULARY

cilra, adv.: then, next.
oüt $\omega$ (before consonants), oüt $\omega$ (be-
fore vowels), adv. : thus, so, as afore-
said. Cf. ovios.
$\pi a ̂ s, \pi a ̂ \sigma a, ~ \pi a ̂ v: ~ s i n g ., ~ e v e r y, ~ w h o l e ; ~$
pl., all. pandemonium.
$\pi \rho \hat{\tau \tau o s}, ~-\eta,-o v:$ first; $\pi \rho \omega ิ \tau o v$, adv.: at first. PROTOTYPE.
фó $\beta$ os, ov, ó : fear. hydrophobia.


The Great God Pan
This uncouth deity of mountain and woodland was believed to have inspired the Persians with "panic" at Marathon and Salamis.
125. Precision of Thought. "The practice of translation, by making us deliberate in the choice of the best equivalent of a foreign word in our own language, has likewise the advantage of continually schooling us in one of the main elements of a good style, - precision ; and precision of thought is not only exemplified by precision of language, but is largely dependent on the habit of it." ${ }^{1}$
${ }^{1}$ James Russell Lowell, Address on Books and Libraries.

## 70

## AN INTRODUCTION TO GREEK

## 126. THE REVIEW OF AN ARMY

 $\kappa a i ̀ \pi \rho \omega ̂ \tau o \nu ~ \mu e ̀ \nu ~ \pi a \rho-\eta ́ \lambda a v \nu o \nu ~ o i ~ \beta a ́ \rho \beta a \rho o \iota . ~ \epsilon i ́ \tau a ~ \delta e ̀ ~ \tau o u ̀ s ~$





 aùтoнátov (compare automatic) ê $\sigma \pi \epsilon \epsilon \sigma a \nu ~ \epsilon ̀ \pi i ̀ ~ \tau a ̀ s ~ \sigma \kappa \eta \nu a ̆ ́ s, ~$





Adapted from Xenophon, A nabasis, I. 2. 16-18.

[^45]

A Panathenaic Amphora

## LESSON XXIII

CONTRACT VERBS IN - $\in \omega$

127. Contract Verbs. (a) Two successive vowels are regularly contracted into one long vowel or diphthong :

$$
\epsilon+\omega=\omega ; \epsilon+0 \text { or } \boldsymbol{o v}=0 v ; \epsilon+\epsilon=\epsilon \iota .
$$

$\epsilon$ is always absorbed by a vowel or diphthong.
(b) If the first of the contracting syllables is accented, the resultant syllable receives a circumflex : $\phi \nu \dot{\epsilon} \omega, \phi \lambda \hat{\omega}$.
In other tenses than the present the final $\epsilon$ of the stem is regularly lengthened to $\eta$ :

$$
\phi i \lambda \epsilon ́ \omega, \quad \phi i \lambda \eta \dot{\eta} \omega, \quad \dot{\epsilon} \phi i \lambda \eta \sigma \alpha .
$$

Prebent Indicative Active of $\phi$ i $\lambda$ é $\omega$ I love

| ( $\phi \subset \lambda \in \dot{\prime}-\omega$ ) | $\phi \lambda{ }^{\text {¢ }}$ | ( $\phi \iota \lambda \epsilon$-o- $\mu \in \nu$ ) | $\phi \lambda \lambda$ ov̂mev |
| :---: | :---: | :---: | :---: |
| ( $\phi \subset \lambda \epsilon ́-c \iota \varsigma$ ) | $\phi \lambda$ eis | ( $\phi \subset \lambda \epsilon \in-\epsilon-\tau \epsilon$ ) | $\phi \lambda$ eite |
| ( $\phi \stackrel{\text { l }}{ }(\underline{e}-\epsilon \iota)$ | $\phi \lambda \lambda$ ei | ( $\phi \iota \lambda \in$ éovoı) | $\phi$ ¢ $\lambda$ ovort ${ }^{\text {( }}$ ) |

Imperfect Indicative Active of $\phi$ ( $\lambda$ é $\omega$

| ( $\mathrm{e} \phi \mathrm{i} \lambda \in-0-v$ ) <br> ( $\left(\phi \phi_{i} \lambda \epsilon-\epsilon-s\right)$ <br> (iфide-e) | غ́фì $\lambda$ ouv éфí入 cı с́фì еь | $\begin{aligned} & (\epsilon \phi \iota \lambda \epsilon-0-\mu \epsilon \nu) \\ & (\epsilon \phi \subset \lambda \epsilon-\epsilon-\tau \epsilon) \\ & (\dot{\epsilon} \phi i \lambda \epsilon-0-v) \end{aligned}$ |  $\dot{\epsilon} \phi \lambda$ cite éфí入 ouv |
| :---: | :---: | :---: | :---: |
| Prebent | Infinitive Active | ( $\phi / \lambda \bar{\epsilon}-\epsilon \iota \nu$ ) | $\phi \lambda \lambda$ eiv |
| Pregent | Participle Active | ( $\left.\phi \stackrel{\lambda}{ } \epsilon^{\epsilon}-\omega \nu\right)$ <br> ( $\phi \subset \lambda \epsilon ́-o v \sigma a)$ | $\phi \lambda$ av $\phi \lambda$ obra |
| like m | inflect airim. | ( $\phi$ | ¢ $\lambda^{\text {d }}$ |

${ }^{1}$ Fschylus, fragment. Literally: God loves to assist zealously the man who worles.
128. Genitive Absolute. A noun or pronoun in the genitive case with a circumstantial participle in agreement may stand grammatically independent of the rest of the sentence. This is called the genitive absolute and corresponds to the ablative absolute in Latin and the nominative independent (absolute) in English.

Like any other use of the circumstantial participle, the genitive absolute may express time, cause, and the like. It is usually best translated as a clause :
 this;
 shall hasten;


## 129.

vocabulary
 wrong.
 demand.
$\delta \dot{\eta}$, post-pos. particle emphasizing preceding word: now, then, accordingly, indeed, etc. Often untranslated.
 best, think. Often with inf. as subject. dogmatic.
130.

EXERCISES
(a) Translate:



[^46]


 $\dot{v} \pi-o \pi \tau \epsilon v o v ́ \sigma \eta S$ oủk ${ }^{\prime \prime} \sigma \tau \iota$ фuरєîv．7．à $\gamma a \theta$ Òs $\gamma$ à $\rho$ ஸ̀v toùs ảjaOoùs фi入eîs． 8．$\epsilon i$ i $\delta \dot{\epsilon}$ т̀̀ $\nu$＇ $\mathrm{E} \lambda \lambda a ́ \delta a$ є́фı入єītє，тоîs $\beta$ apßápoıs ${ }^{1}$ ${ }_{\boldsymbol{a}} \nu \dot{\epsilon} \pi \sigma о \lambda \epsilon \mu \epsilon i ̄ \tau \epsilon$ ．
（b）Complete：
1．$\phi \iota \lambda — \sigma a$ aùzò̀ $\dot{\eta}$ $\beta a \sigma i \lambda \epsilon \iota a \quad$ oủk $\quad \boldsymbol{\eta} \theta \epsilon \lambda \epsilon \nu$ $\grave{a}$－סıк－．2．тои́то⿱ $\kappa a \lambda \epsilon \sigma a \nu \tau-$ oi $\dot{\boldsymbol{\pi} \pi \text { їтаı }}$
 3．кaì $\delta \grave{\eta}$ тav̂тa ait－ $\dot{\eta} \mu a ̂ s a ̀ \nu \nu \eta-\delta \iota \kappa-s$.
（c）Write in Greek：
1．These（men）pillaged every house．2．All


Orpheus and Eurydice
Love led Orpheus to seek Eurydice in Hades．On the way out，he turned to look at her too soon，and Hermes conducted her away．
the children wanted（wished）to ride to their friends＇tents． 3．Along the entire Hellespont there is not a bridge． 4．First（of all）the foreigners marched by，then the others．
131.

HUMAN FRAILTY



 aiтєī $\theta \epsilon$（ $=a i \tau \epsilon \hat{i} \tau \epsilon$ ） St．James，IV．1－3．

[^47]

The Erechtheum
On the spot where Athena contended with Poseidon for the guardianship of Athens, stands the most elegant of all Greek temples. Near one end grew the sacred olive of the goddess. Within the shrine was her ancient wooden image. Beneath the north porch are still shown the marks of Poseidon's trident. (See the pictures on page 334 and facing page 180.)
132. Word-formation. Verbs formed by adding -Éw to noun (or adjective) stems denote action of a nature similar to that expressed by the noun (or adjective). They usually denote a condition or an activity :
$\phi i ́ \lambda o s ~ f r i e n d, \phi(\lambda \epsilon ́ \omega$ be a friend, love;
то́дєноs war, тодєн́є make war;
ädıкоs unjust, d̉dıкє́ $\omega$ be unjust, do wrong.
This type of verb is to be found chiefly in connection with words of the 0 -declension.


A Detail from the Erechtheum
This honeysuckle pattern, justly famous for its exquisite workmanship, is an ever-recurring theme in the decoration of the temple.

# LESSON XXIV <br> PRESIGNT AND IMPERFECT INDICATIVE, PRESENTT INFINITIVE, AND PARTICIPLE OF Tav́w IN MIDDLE AND PASSIVE VOICE 


133. Passive Voice. Like English and Latin, Greek has a passive voice, which shows the subject as acted upon: $\quad \pi a v ́ o \mu a l ~ I ~ a m ~ b e i n g ~ s t o p p e d . ~$
134. Middle Voice. Greek also has a middle voice, which shows that the subject so acts as somehow to affect himself.
(a) The subject may act on himself: ravóal I am stopping myself, I an stopping (intransitive).
(b) The subject may act on or with something that belongs to him, or in such a way as to benefit, injure, or otherwise affect himself or his interests:

таре́хомаь I supply for myself;
$\lambda_{\hat{v}}{ }^{\prime} \mu a l$ toùs ímiovs I loose my (own) horses.
135. Present Indicative Middle and Passive of taún

| тай--pa | a |
| :---: | :---: |
|  |  |
| тaư--rat | тav́ovt |

136. Imperfect Indicative Middle and Passive of taúa


\& - avéero $\quad$ \& $\pi$ av́o-vro
Present Infinitive Middie and Pasbive a aú-eodar
Pregent Participle Middle and Passive a $\alpha v-\dot{\sigma}-\mu v \mathrm{vos},-\eta$, ov

[^48]137. There is no difference in appearance between the middle and the passive in the present and imperfect. As in the active voice, the vowel o appears before $\mu$ or $\nu$ of the ending, while $\epsilon$ appears before other endings. The $\sigma$ of the second person singular drops out between two vowels, which are then contracted.

The present and imperfect middle and passive have the same stem as the present active.
138. Deponent Verbs. Some verbs have forms only in the middle or passive voice but with active meanings. They are called deponents :

ётонаи I follow.
Inflect the present and imperfect indicative, and give the present infinitive and participle of mopevo $\mu a=$.
139. Genitive of Agent. $\dot{u} \pi \delta^{\prime}$ and the genitive when modifying a passive verb indicate the agent or doer of an action (compare with the Latin $a$ or $a b$ and the ablative): ${ }^{1}$ $\dot{\alpha} \theta \rho o i_{\zeta}^{\prime} \epsilon \tau a l$ únò aưrov it is being gathered by him.
140.
${ }^{\prime \prime} \mathrm{X}$ Oomar : be burdened, vexed.
ßoviдouat: wish, desire.
Eँтомat : follow, with D.
"охоцаи, $\boldsymbol{\eta} \lambda \theta$ ov (aor.) : come, go.
ض̈ठомal; be pleased. hedonist.
$\mu$ м́хони: fight, give battle. Cf. $\mu^{\mu \mathrm{a}} \times \boldsymbol{\eta}$.
Metá, prep.: with G., with; with A., after; as a prefix, often denotes change. metaphor.
$\mu є \tau \alpha-\pi є ́ \mu \pi о \mu а \iota: ~ s e n d ~ a f t e r, ~ s u m-~$ mon.
торсía, -ās, $\dot{\eta}$ : journey. торєúо 1 а : journey, march. $\dot{\text { vinó, prep. : with G., from under, }}$ by (agent); with D., under, beneath (with verbs of rest); with A., under (with verbs of motion). hypothesis.

1 What uses of the genitive have you now had?
141.

## exercises

(a) What do the portions in heavy type tell as to person, number, and voice?

(b) What is the probable meaning of the middle of the following verbs?

(c) Translate:




 $\mu \epsilon \tau a-\pi \epsilon ́ \mu \pi т о \nu \tau a \iota ~ \dot{~ v i t o ̀ ~ \tau o v ̂ ~ \sigma a \tau \rho a ́ \pi o v . ~ 8 . ~ a ̀ ~} \lambda \lambda$ ' ova $\beta o u ́ \lambda o \mu a \iota$
 $\pi \epsilon \ell$ Oo
(d) Complete:

 $\nu a ̈ s ~ e ̀ \kappa-\lambda \iota \pi \epsilon i ̂ v . ~ 3 . ~ o i ~ \pi o \lambda i ̂ t a \iota ~ \tau o i ̂ s ~ \mu a \chi o \mu \in \nu — ~ \eta ้ \chi ~ Ө о \nu т о . ~$
(e) Write in Greek:

1. If it did not seem best to have it, we should not be asking for it. 2. Since there was hope (there being hope), the general was making war on the Thracians. 3. The enemy
${ }^{1} \pi \in l \theta \omega$ in the middle and passive means obey and governs the dative (as in Latin).
${ }^{2}$ For augment, see page 23, note 1. ${ }^{8}$ Page 72, note 2.
i § 84. $\pi \in c_{0} 0 \mu \notin v o u s$ is to be supplied and is conditional.
seized him as he was hastening to this place. 4. All being present, Cyrus himself called the messenger into the tent.

$$
142 .
$$

A HEAVY SNOWFALL
$\sigma \tau \rho a \tau о \pi \epsilon \delta \epsilon v o \mu \in ́ v \omega \nu$ (compare $\sigma \tau \rho a \tau o ́ \pi \epsilon \delta \delta \nu$ ) $\delta^{\prime}$ aủt $\omega \hat{\nu}$ év

 $\dot{a} \nu \theta \rho \dot{\sigma} \pi о \nu s$ ката-кєьرévous (lying down)• каi $\dot{\eta} \chi \iota \omega \nu \sigma \nu \nu$ $\epsilon \pi o ́ \delta \iota \sigma \epsilon \nu$ (impeded) тov̀s ï $\pi \pi$ тovs.

Adapted from Xenophon, Anabasis, IV. 4. 11.


The Alexander Sarcophagus
This beautiful coffin, now in Constantinople, may never have held the bones of the conqueror of the world, but he is depicted on it in battle.

# LESSON XXV <br> MIDDLE AND PASSIVE OF VERBS IN -é $\omega$ <br>  

143. Contract Verbs. The principles already learned (§127) as to the contraction and accent of $\phi / \lambda e$ é in the present and imperfect active apply to its inflection in the middle and passive.

Write out the inflection of the present and imperfect indicative middle and passive of $\phi \lambda \lambda e ́ \omega$. Give the present infinitive and participle middle and passive. Compare with paradigms (§ 534).
144. Temporal Clauses. (a) é $\pi \epsilon \ell$ and é $\pi \epsilon \iota \delta \dot{\eta}$ followed by an imperfect or aorist indicative often mean when and refer to a definite act or situation in past time :
 village, they pillaged it.
(b) $\dot{\epsilon} \pi \epsilon \ell$ and $\dot{\epsilon} \pi \epsilon \epsilon \delta \dot{\eta}$ followed by any tense of the indicative may mean because or since:

(c) $\pi \rho i \nu$ accompanied by an imperfect or aorist indicative is usually translated until. It is so used only when the main clause contains a negative :


[^49](d) $\pi \rho / \nu$ accompanied by an infinitive can only mean before, in which case there will be no negative in the main clause :


## 145.

aipé $\omega$, ai p $\bar{\sigma} \omega$, cit capture; mid., take for yourself, choose. hereby.
 be captured. Frequently used as passive of aipéce.
duad, prep. with A. only: up, up along, up through; as prefix, sometimes back or according to, anabasis, analogy.
 reach, arrive.
 DESPOT.
èté, conj.: when, because, since. ब̇тєiờ, conj. : when, because, since.
vocabulary
 care of, care for; with G. or object clause.
 with G., be leader of; with D., be leader for; also with inf., believe. Cf. Lat. duct. hegemony.
нóvos, $\boldsymbol{\eta}$, -av: only, sole. Cf. $\mu \mathrm{m} v$. monologue.
$\pi \in \rho, ́$, prep.: with G., about, concorning, for; with A., about, around, near. PERISCOPE.
$\pi \rho i v$, conj.: with ind., until ; with inf., before.

## 146.

EXERCISES
(a) Translate:
 $\theta a ́ \lambda a \tau \tau a \nu ~ a ̉ \phi-\iota \kappa \nu \epsilon i ̂ \sigma \theta a \iota . ~ 2 . ~ \delta \iota a ̀ ~ \phi \iota \lambda i a ́ s ~ \chi \omega ́ \rho a ̄ s ~ i \mu i ̂ \nu ~$







[^50] $\lambda a ́ \delta a \quad \dot{\eta} \gamma o v ̂ \mu a \iota$.
(b) Complete:




калаì ai ò $\rho \chi$ ои́ $\mu \in v a \iota$



(c) Write in Greek:

1. You are being summoned by the boy. 2. Cyrus is coming with all his soldiers. 3. Does he want (wish) to give battle to those (who are) following? 4. Being vexed by the journey they stopped at that village for five days. 5. He stayed there under guard of (being guarded by) the hoplites,
2. 

## a wise camel

$\kappa \alpha ́ \mu \eta \lambda o s ~ \kappa \epsilon \lambda \epsilon v o \mu e ́ v \eta ~ \dot{v} \pi \grave{o}$ тố $\delta \epsilon \sigma \pi$ ótov ò $\rho \chi \epsilon \hat{\epsilon} \sigma \theta a \iota$ (dance)
 (ungainly), à $\lambda \lambda \grave{a} \kappa a i ̀ ~ \pi \epsilon \rho \iota-\pi a \tau o v ̂ \sigma a ~(w a l k i n g ~ a r o u n d) . ~ . ~$

$$
\text { Adapted from Æsop, } 182 .
$$

${ }^{1}$ Capital A indicates a direct qưotation.
2 Adverb.

# LESSON XXVI <br> FUTURE AND AORIST MIDDLE <br>  <br> Commanding is easy, but performance is hard. ${ }^{1}$ 

148. The future middle uses the stem of the future active, but it has the same endings as the present middle.

> Future Indicative Middle of tuán I stop
> таú- $\sigma-\mu a r \quad \pi a v \sigma o ́-\mu e \theta a$ ( $\pi a v \dot{v}-\sigma \epsilon-\sigma a$ ) $\pi a v ́ \sigma-t \quad \pi a v ́ \sigma \epsilon-\sigma \in$таú-बe-таに таú-oovтal

Future Infinitive Middle taúae-äal
Future Participle Middie $\pi a v-\sigma o ́ \mu e v o s,-\eta$, $-\frac{v}{}$
In like manner inflect $\pi \epsilon \dot{\epsilon} \mu \pi \omega$, ä $\gamma \omega$, and $\pi \epsilon \dot{\epsilon} \theta \omega$ (§ 49).
 except in the third person singular of the indicative, where the variable vowel $\epsilon$ is wanting.

Write out the future indicative, infinitive, and participle of $\epsilon i \mu i ́ . \quad$ Compare with paradigm (§538).
150. The aorist middle uses the stem of the aorist active but it has the same endings as the imperfect middle. In the second person singular, as in the imperfect, the $\sigma$ of the ending drops out between two vowels, $a+0$ becoming $\omega$ and $\epsilon+0$ becoming ov.

[^51]151. First Aorist Indicative Middle or taúc I stop


\&สай-ба-то \& -
First Aorist Infinitive Middie axaúбa-कdau
First Aorist Participle Middle nav- $\alpha a ́-\mu e v o s,-\eta$, ov
152. Second Aorist Indicative Middey or $\lambda$ eítm I leave

| $8-\lambda e \pi-\sigma^{\prime}-\mu \eta \nu$ |  |
| :---: | :---: |
| ( $\boldsymbol{i}-\lambda i \pi-\epsilon-\sigma 0) ~ i-\lambda i n-0 v$ | $1-\lambda i$ íe-ote |
|  | $1-\lambda i m-o w$ |

Second Aorist Inyinitive Middle $\lambda_{\text {en-i-äal }}{ }^{1}$
Second Aorist Participle Middle $\lambda e \pi-\sigma^{-}-\mu v o s, \eta$, $-\gamma \nu$

153. Principal Parts of a Verb. Note that the first principal part gives the stem on which are built all forms of the present and imperfect; the second gives the stem for all forms of the future active and middle; the third gives the stem for all forms of the aorist active and middle. Consult Grammatical Appendix (§548) for further illustration of the function of the principal parts.
154. Future Participle of Purpose. The future participle expresses purpose, especially with verbs implying motion. This is another use of the circumstantial participle :
 gather provisions.

[^52] become, be born, be, prove to be, etc. genesis.

 dexter.
 await, receive.
сім', "'томаи: be.
 with D .
$\theta \bar{u} \mu o ́ s, ~-o v ̂, ~ o ́: ~ s p i r i t, ~ t e m p e r, ~ m i n d . ~ . ~$ ikavós, - $\eta$, -óv: sufficient, able, capable.
véos, $\bar{a}$, -ov: new, young, fresh.
Lat. novus. NEOPHYTE.
oidíros, $-\eta$, ov: little, few.
oligarchy.
 the same thing, agree. номоlogous.
 prepare; mid., prepare oneself or for oneself.
$\pi \rho \sigma_{0}-\bar{\mu} \mu \mathrm{os},-$ ov ${ }^{1}$ : eager, ready.
 єбхо́ $\boldsymbol{\eta v}$ : undertake, promise.

156.

## EXERCISES

(a) Translate:








(b) Complete:



入ovto $\mu$ éveıv.
${ }^{1}$ For inflection, see page 44, note 2.
(c) Write in Greek:

1. Before the master came, the guards took care of the fugitives. 2. When the spears were being taken, the men about us fled. 3. He was not willing to be their leader (to be leader of them), until the citizens persuaded him. 4. Since they are being captured, we think it best (it seems best) to choose other commanders.
2. 

DRAMATIS PERSONE
 $d u o$ ), $\pi \rho \epsilon \sigma \beta$ út $\epsilon \rho o s$ (elder, compare presbytery) $\mu$ è̀ 'A $\rho \tau a$ -


Boys Will Be Boys
Hardly any sport or amusement known to-day is without its parallel in ancient Greece. Boys often took their pets to school with them.

 biology), è $\beta o u ́ \lambda \epsilon \tau o ~ a u ̉ t o u ̀ s ~ \pi a \rho-\epsilon i ̂ \nu a l . ~ o ́ ~ \mu e ̀ \nu ~ o v ̉ \nu ~ \pi \rho \epsilon \sigma \beta u ́-~$

 $\tau \hat{\omega} \nu \epsilon \mathfrak{i} \mathrm{K} a \sigma \tau \omega \lambda o \hat{v} \pi \epsilon \delta i ́ o \nu \dot{a} \theta \rho o \iota \zeta o \mu e ́ v \omega \nu$.

Adapted from Xenophon, Anabasis, I. 1. 1-2.

# LESSON XXVII 

## BENEW


To make the same slip twice is not (the part) of a wise man. ${ }^{1}$
158.

A8sIGMIETMT8
(a) Review Vocabulary IV, page 331, following the method indicated in § 27, a. Give for each verb such of the principal parts as have been presented.
(b) Name and define the Greek words suggested by these English derivatives: anonymous, panacea, Anglophobia, trope, protagonist, pantheist, dogma, poem, protoplasm, orthodoxy, metabolism, analyze, monograph, poetic, metathesis, hypodermic, perimeter, eugenic, heretic, despotic, monarch, oligarch, heliotrope, paradox.
(c) Add ten other derivatives to this group.
(d) Point out in the following words the clues to mood, tense, voice, person, and number :

 $\dot{a} \theta \rho о i \zeta о \mu a l, \mu a ́ \chi e \sigma \theta \epsilon$, érévov, ă $\gamma о \nu \tau о \varsigma$.
(e) Give the third person singular of the present, imperfect, future, and aorist indicative active and middle of $\pi \dot{\varepsilon} \mu \pi \omega$, ä $\gamma \omega, \dot{a} \theta \rho o i \zeta \omega$. Give the corresponding infinitives.
( $f$ ) Inflect the future and aorist active participles of $\pi \epsilon i \theta \omega$.

## ${ }^{1}$ Menander, fragment.

86
(g) What vowels or diphthongs are contracted with $\epsilon$ to give ov, $\epsilon, \omega$ ? with a to give $\omega$ ?
(h) Explain and illustrate the difference between attributive and circumstantial participles.
159.

## EXERCISES

(a) Complete:

 toùs фíhous. 3. ín-ஸ́m $\boldsymbol{\tau} \epsilon \cup \sigma \epsilon$ тoùs $\pi o \lambda i t i a \dot{S} \beta o v \lambda — \dot{\epsilon} \lambda — a ̈ \lambda \lambda o \nu$ ă $\rho \chi o \nu \tau a$. 4. $\dot{a} \nu a ̀ ̀ ~ \chi \omega \rho-\phi \iota \lambda \iota-$
 $\kappa a i ̀ ~ i ̈ \pi \pi \pi o v s ~ \kappa a i ̀ ~ o ̈ \pi \lambda a . ~ 5 . ~ ن ́ \pi \grave{̀}$ $\pi a \nu \tau-\kappa a \lambda o ̀ s ~ c i v a l ~ \dot{\omega} \mu o \lambda o \gamma-\tau o$. 6. T- $\boldsymbol{\tau} \kappa \kappa \tau$ - $\boldsymbol{\gamma} \boldsymbol{\nu} \boldsymbol{\nu} \mu \epsilon \nu$ - oi $\nu \in ́ o l ~ a ̉ \phi-і ̈ \kappa-\epsilon i s ~ \tau o ̀ ~ \sigma \tau \rho a \tau o ́ \pi \epsilon \epsilon \delta o \nu . ~$
 iкavoi - (will be) $\mu a \chi$-.
 $\pi о \lambda \epsilon \mu i ́ o v \varsigma ~ \pi \rho a ́ \gamma \mu a \tau a ~ \pi a \rho a-\sigma \chi$ —.
(b) Write in Greek:

1. He will not be able to receive the young men. 2. They are preparing (themselves) as if to march. 3. The general led them up through the plain (with) the enemy following. 4. There were few who were willing to promise this. 5. His fear did not cease until he reached Greece. 6. The

"Artemis" of Gabil Many Greek statues exist only in Roman copies. The tree trunk often serves as a clue. guards prevented the pillagers from seizing the women and the children. 7. The exiles will arrive during the night.

## LESSON XXVIII

## WORD STUDY. READING

```
\muét\rhoov ä\rho\iota\sigma\tauov. - Morleration is lirst. }\mp@subsup{}{}{1
```

160. Common Sense in Translation. In learning to read our own language, we did not find it necessary to consult the dictionary for every new word. Had we done so, reading would have been an awful bore. The same is true of reading Greek. The meaning of the new word is often made unmistakable by the context.

Besides, words are likely to belong to "families." The vocabularies in this book have been so constructed as to stress that fact. We should cultivate the habit of recognizing family traits. For example, in the passage that you are about to read occur the two words av̉入 $\eta \tau \grave{\eta} \nu$ (av̉ $\lambda \eta \tau 0 \hat{v}$ ) and avं $\hat{\eta} \sigma a l$. Neither is important enough to deserve a place in a lesson vocabulary, and so the meaning of the former is supplied in the text. You should easily catch the family likeness to aủ $\bar{\eta} \sigma a \iota$ and, recognizing the latter as manifestly an aorist active infinitive, arrive at the correct interpretation.

Not infrequently there exist related words in English. If we are wide awake, we may discover them for ourselves. But often such words are printed in parentheses as helps to translation (for example, melody).

The recognition of English derivatives is helpful also not only as a means of remembering the parent word in Greek
${ }^{1}$ Cleobulus, as quoted by Diogenes Laertius, I. 93.
but as shedding light upon the true meaning of the English word itself (for example, sснеме).

If these hints are followed, translation will consume less time and produce more profit and enjoyment. There is a thrill in realizing that we are growing in the power to stand alone. Of course we must constantly ask ourselves, " Have I made sense without doing violence to words or inflections, and does my translation fit the passage?"
161.

Seúrepos, -ā, ov : second.
deuteronomy.
ërc, adv. : still, lonyer, yet.
$\kappa a \lambda \omega \bar{s}$, adv. : well. Cf. ка入os.
кєфа $\lambda \dot{\eta},-\bar{\eta} s, \eta \eta_{\eta}$ : heal.
cephalic.
oúk-éth, adv.: not lonyer, no longer, never agnin.

## VOCABULARY

$\tau \rho a ́ \pi \epsilon \zeta a,-\eta s, \dot{\eta}:$ table. TRAPEZOID.
трi-тоs, $-\eta$, -ov: thirel. TRISYLLABIC.
©, interj. : $O$, of ten preceding the name of the person addressed.

## 162. Oỉ фpoutis 'Iттоклєiठn ${ }^{1}$

Scene: the banquet hall of Cleisthenes, tyrant of Sicyon. Dramatis Personc: King Cleisthenes; Hippocleides, an Athenian dandy, favored suitor for the hand of the princess; other suitors, musicians, dancers, attendants. Time: about 575 в.с.









${ }^{1}$ This phrase became proverbial among the Athenians.
 $\kappa a i ̀ ~ o u ̉ \kappa e ́ t \iota ~ \beta o u \lambda o ́ \mu \epsilon \nu o s ~ e ̀ к \epsilon i ̀ \nu o \nu ~ \gamma a \mu \beta \rho o ̀ \nu ~(s o n-i n-l a w) ~ \gamma \epsilon \nu \epsilon ́ \sigma \theta a \iota ~$






Adapted from Herodotus, VI. 129.
163. Word-formation. Words often change their meaning as they pass down the ages. The Greek óp $\chi$ éo $\mu a \iota$ meant $I$ dance. Its derivative $\dot{o} \rho \chi \dot{\eta} \sigma \tau \rho \bar{a}$ meant $a$ dancing-place. This then came to be applied to that part of the theater in which the chorus of the


Orchestra Chair at Athens Greek drama went through its dances.

The space given over to this dancing was flat and circular, or nearly so. It had a $\sigma \kappa \eta \nu \eta^{3},{ }^{3}$ a dressingbooth, behind it and was surrounded elsewhere by rows of seats for spectators.

In Roman days the orchestra no longer suggested dancing, being occupied by the seats of the wealthy. It has a similar meaning to-day, but at times it refers to the place immediately in front of the stage occupied by the musicians. Most frequently it denotes such a group of musicians, no matter where they may be.

[^53]
## LESSON XXIX

## INTERROGATIVE AND INDFFINITE PRONOUNS

 The older I grow, the more I learn. ${ }^{1}$
164. The chief interrogative pronoun is $\tau i \prime$, $\tau i$ who, what? Except for the alternative forms $\tau 0 \hat{v}$ and $\tau \hat{\varphi}$, it always has an acute on the first syllable. This never changes to a grave in the monosyllabic forms.
tis who, what?

| (m. and f.) | (n.) | (m. and f.) | (n.) |
| :---: | :---: | :---: | :---: |
| tis | tí | tives | tiva |
| tivos, тồ | tivos, тồ | Tivev | Tivev |
| Tivh T¢¢ | Tivh, т¢ิ | Tícı(v) | тí\%t( $\nu$ ) |
| tiva | тí | rivas | tiva |

165. The indefinite pronoun $\tau \iota s, \tau \iota$ some, any is the same as $\tau \ell, \tau \ell$ in form but is always enclitic ( $\S 95$ ).

Write out the inflection of $\tau \iota \varsigma, \tau \iota$. Compare with paradigm (§524).
166. Write with proper accents:
 $\tau \iota \nu \in s, \delta \omega \rho о \nu \tau \iota, \delta \omega \rho a \tau \iota \nu a, \dot{a} \mu a \xi \omega \nu \tau \iota \nu \omega \nu$.
167. The indefinite relative pronoun ö $\sigma \tau \iota \varsigma$, $ั \tau \tau \varsigma, 8$ $\tau \iota$ whoever, whatever is formed by combining the relative ofs (§67) and the indefinite $\tau \iota \varsigma$, each part being inflected. An exception appears in the alternative forms of the masculine and neuter genitive and dative singular ö ofov and

[^54]ö $\tau \varphi$. In the neuter nominative and accusative singular of $\tau \iota$ is printed as two words to distinguish it from óv (that, since, because). The accent of ös prevails, the tıs being enclitic.

Write out the inflection of $\bar{\sigma} \sigma \tau \iota \varsigma$, ท̆ $\tau \iota \varsigma$, ö $\tau \iota$. Compare with paradigm (§ 525).
168. Note the following relationships in form and meaning. They will be helpful when other words of a similar nature appear.

Indefinite Relative
Interrogative Indefinite

| Tís (who?) | tis (some one) |
| :---: | :---: |
| mót¢ (when?) | тотé ("somewhen," |
|  | once) |
| mov̂ (where?) | $\pi \mathrm{vv}$ (somewhere) |
| $\pi \omega \hat{\omega}$ (how?) | тws (somehow) | or Indirect

Interrogative
ö́tus (whoever)
ธто́тє (whenever)
önov (wherever)
önws (how)
Where do $\boldsymbol{\pi}$ ócos and $\dot{\boldsymbol{o}} \pi \dot{\sigma} \sigma o s$ fit in such a scheme?
169.
$\dot{a} \in \grave{h}$ adv. : always, ever.
viv, adv. : now. Lat. nunc.
nócos, $-\eta$, $-\boldsymbol{w}$, inter. adj.: how
large; pl., how many?
ómó́os, indef. rel. adj.: as much as ; pl., as many as.
$\pi$ órc, inter. adv.: when?
$\pi o \tau \epsilon,{ }^{2}$ indef. adv.: "somewhen," once.
о́ $\boldsymbol{\pi}$ órє, indef. rel. adv.: whenever.
$\pi o \hat{v}$, inter. adv. : where?
$\pi o v$, indef. adv.: somewhere.
önov, indef. rel. adv.: where, wherever.

VOCABULARY ${ }^{1}$
$\pi \bar{\omega} \mathrm{s}$, inter. adv. : how? тws, indef. adv.: somehow, in any way.
ö $\pi \omega$ s, indef. rel. adv. : hov, that.
tis, $\tau i$ inter. pron.: who, what?
тí, sometimes $=$ vohy?
tis, $\tau$, indef. pron.: some, any.
 pron.: whoever, whichever, whatever.
xpóvos, -ov, í: time.
CHRONOMETER

1 Not all the words in this vocabulary will be used in the lesson, but because of their interrelation it seems wise to group them here.

2 Enclitic.

## INTERROGATIVE AND INDEFINITE PRONOUNS

## 170. EXERCISE

Translate:

1. тives $\tau$ às $\sigma \kappa \eta \nu a ̀ s, ~ \delta \iota-\eta \dot{\rho} \pi a-$ $\sigma a \nu ;$ 2. тav̂ta $\nu \hat{v} \nu \phi \bar{a} \sigma i ́ \tau \iota \nu \epsilon s$
 3. $\tau i ́ ~ \tau a v ̂ \tau a ~ \dot{v} \pi-\epsilon ́ \sigma \chi o v$;
2. $\epsilon i$ $\tau \iota ~ \grave{\epsilon} \kappa \epsilon ́ \lambda \epsilon v o \nu, ~ \vec{a} \gamma \gamma \epsilon \lambda o \nu \quad \stackrel{a}{\alpha} \nu \quad \dot{v} \mu i ̂ \nu$ єँ $\pi \epsilon \mu \pi о \nu$. 5. то́тє $\boldsymbol{\gamma} \boldsymbol{\nu} \dot{\eta} \sigma \epsilon \tau a \iota$ $\dot{\eta} \mu a ́ \chi \eta$; 6. кaì $\delta \dot{\eta} \boldsymbol{\pi} \boldsymbol{\pi} \boldsymbol{\tau} \epsilon \delta_{\iota a}$ тô̂ $\pi \epsilon \delta i ́ o v ~ \pi о р \epsilon v o ́ \mu \epsilon \nu o s ~ \epsilon i ́ s ~ \kappa \omega ́ \mu \eta \nu ~$ $\tau \iota \nu a ̀ \quad \dot{\eta} \lambda \theta \epsilon \nu \quad \grave{\epsilon} \nu \dot{\eta}$ oủk $\dot{\eta} \nu \quad v ँ \delta \omega \rho$. 7. mórovs ḯm $\pi$ ovs кaì mapà tívos $\dot{a} \theta \rho o i ́ \sigma \epsilon \iota$; $\quad$ 8. $\dot{v} \pi-\omega \pi \tau \epsilon$ úo $\mu \epsilon \nu$ yáp mov Bapßápous тıvàs ทi $\mu i ̂ \nu$ ё $\pi \epsilon \sigma \theta a \iota$. 9. каí тотє 入óүоь



SOPHOCLES
171.

TIME THE HEALER
$\pi a ́ \nu \tau \omega \nu$ iāтрòs (healer) $\tau \hat{\omega} \nu \dot{a} \nu а \gamma \kappa а i ́ \omega \nu(n e c e s s a r y) ~ \kappa а \kappa \hat{\omega} \nu$


Menander, fragment.

## 172.

 THE KEYNOTE OF GREEK GENIUS
 Plato, Timéus, 22 B.

The Greeks were notably long-lived, but intellectual interest and activity kept them from going to seed with advancing years. Socrates was in his prime at seventy. Sophocles lived to be ninety and was producing masterpieces to the very end of his career.
${ }^{1}$ Accusative of specification.

## LESSON XXX

## SUBJUNCTIVE ACTIVE


'Tis easier to give advice than to bear one's own ills. ${ }^{1}$
173. The subjunctive in all its tenses and voices uses the same endings as the present indicative. Its variable vowel is $\omega$ before $\mu$ or $\nu$, elsewhere $\eta$.
174. The subjunctive uses the same stem as the corresponding tense and voice of the indicative.

| Present Subjunctive Active |  |  |  |
| :---: | :---: | :---: | :---: |
| ¢ipí | I am | тaข์* | $I$ stop |
| 5 | ${ }_{\text {duev }}$ | тavio | таv́-wuav |
| is | गัT | mav́ps | тav́ŋpre |
| ¢ | $\omega \sigma^{\prime}(v)$ | тav́n | $\pi a v$-mot $(v)$ |
| Aorist Subjunctive Active |  |  |  |
| тดข์ ${ }^{\text {a }}$ | $I$ stop | $\lambda \in i ́ \pi m$ | I leave |
|  | $\pi \alpha v \sigma-\omega \mu \boldsymbol{\nu}$ | $\lambda^{\prime} \pi$ m- | $\lambda i ́ \pi-\mu \mu \boldsymbol{\nu}$ |
| тav́o-ns | таv́б-ךTe | $\lambda(\pi \pi n s$ |  |
| тav́ ${ }^{\text {an }}$ | $\pi \alpha u \sigma^{-\omega \sigma t(v)}$ | $\lambda_{i} \pi-n$ | $\lambda^{\prime}(\pi-\omega \sigma t(v)$ |

Inflect the present and aorist subjunctive active of $\pi \dot{\epsilon} \mu \pi \omega,{ }_{a}{ }^{\boldsymbol{\alpha}} \boldsymbol{\gamma} \omega,{ }^{\mathbf{3}}$ $\pi \varepsilon i \theta \omega$.
175. Contract Verbs in $-\epsilon \omega$ have the $\epsilon$ absorbed before the long vowels $\omega$ and $\eta$ (§ 127, a). The accent follows the principles laid down in $\S 127, b$. Except for accent, фi入é $\omega$ is like $\pi a v ̃ \omega$ in the present subjunctive active.

Write out the inflection of the present subjunctive active of $\phi \iota \lambda$ éw. Compare with paradigm (§534).
: Euripides, Alcestis, 1078. Literally : (It is) easier to advise than having suffered to endure.
${ }^{2}$ Consult General Vocabulary.
176. Uses of the Subjunctive. (a) The subjunctive as the main verb and in the first person (generally plural) denotes exhortation.

This independent usage always refers to future time. Present and aorist differ in that the present denotes continued or repeated action (motion picture), while the aorist denotes simple occurrence (snapshot):
$\pi a v ́ \omega \mu \in v \quad$ let us be stopping;
$\pi a v ́ \sigma \omega \mu \in \nu$ let us stop.
The negative is $\mu \eta^{\prime}$.
(b) Z $\boldsymbol{Z}_{\nu a}$ ( $\dot{\omega}$ or ö $\boldsymbol{\sigma} \omega \omega$ ) may introduce a subjunctive to express purpose. The tense values are as in § 176, a. This is the regular construction after a present or future tense:
 may be hastening to the village;
 may hasten to the village.

The negative is $\mu \boldsymbol{\eta}^{\prime}$.
177.
 compel.
$\dot{\alpha} \nu \alpha ́ \gamma \kappa \eta,-\eta s, \dot{\eta}:$ necessity.
iva, conj. adv. : that, in order that, to.
$\mu \eta(\kappa)$-є́rc, ${ }^{1,2}$ adv. : no longer, never again.
$\mu \boldsymbol{\eta}^{\prime}-\tau \epsilon^{2}$. . . $\mu \boldsymbol{\eta}-\tau \epsilon$, neg. conj.: neither . . . nor.
${ }^{\circ} \pi \omega \omega$, conj. adv. : how, in order that, etc.

VOCABULARY . . . nor.
 treaterl, experience, suffer.
sympathy.
$\tau \epsilon$, enclit. conj.: and. Usually followed by kaí: both . . . and.
$\phi \dot{\rho} \rho \omega$, oï $\sigma \omega$, ${ }^{\prime} \nu \epsilon \gamma \kappa \alpha$ : bear, carry.
ChRISTOPHER.
©s, conj. adv.: how, in order that, that, etc.; also as.

[^55]178.

## EXERCISES

（a）Translate：

2．$\tau a \hat{\tau} \tau a$ $\pi о \circ o \hat{v} \mu \in \nu, \not ้ \nu a \dot{\eta} \mu a ̂ s \quad \phi \iota \lambda \hat{p} s$.

3．$\mu \eta \kappa$ é $\iota{ }^{1}$ ờ $\nu \delta \iota-a \rho \pi a \dot{a} \zeta \omega \mu \epsilon \nu$ $\mu \eta{ }^{\prime} \tau \epsilon{ }^{1} \tau$ às oiкíās $\mu \dot{\eta}^{\prime} \tau \epsilon{ }^{1} \tau a ̀ ̀ s ~ \sigma \kappa \eta-$ $\nu$ vás．4．$\tau \omega \hat{\nu}$ ठ̀̀ $\sigma \tau \rho a \tau \iota \omega \tau \omega \hat{\nu}$

 бatpátiŋ，$\dot{\omega}$ s $\mu \grave{\eta}$ тoùs фuyá dis ai pgp．6．$\mu \grave{\eta} \kappa a \tau a-\lambda i \pi \omega \mu \epsilon \nu \tau \grave{~}$ on $\pi \lambda a$ ．7．тov̂тov $\delta \grave{\eta}$ aipov̂vtaı $\sigma \tau \rho a \tau \eta \gamma o ́ v$, iva $\sigma \pi \epsilon$ ú $\sigma \omega \sigma \iota \pi \rho o ̀ s ~ \tau \grave{\nu} \nu$ ＇E入入áda．8．ail $\tau \epsilon$ quvaîкєе каì oi maîסes фєúyougıv cis tò $\sigma \tau \rho a-$ тó $\pi \epsilon \delta o \nu, o ̃ \pi \omega \varsigma \mu \grave{~} \kappa a \kappa \grave{~} \pi a \dot{\theta} \theta \omega \sigma \iota \nu$ ．
（b）Complete：
 סıa－ßaìvel tóvסє tò̀ тотанól， ¿̀а－кєть кака̀ $\pi a \theta$－$\mu \epsilon \nu$ ． 2．фú $\boldsymbol{\omega} \mu \epsilon \mathrm{\nu}$ єís $\chi \dot{\rho} \rho a \nu$ фi入íä̀ è $\chi$－$\tau a ́ s ~ \tau \epsilon ~ \gamma v \nu a i ̂ \kappa a s ~-~ т o u ̀ s ~$ тaîठas．3．éкєívàs－ $\boldsymbol{\epsilon} \pi \iota \sigma \tau \tau-$ $\lambda a ̆ ̀ s ~ \gamma \rho a ́ \phi \epsilon \iota, ~ o ̈ \pi \omega \varsigma ~ a u ̉ t o u ̀ s ~ \pi \epsilon \epsilon \sigma-. ~$
（c）Write in Greek：
1．Where are you？2．Once there was talk about the water． 3．There were some tables in the house．4．A certain soldier came on the run to demand food．5．What were the gifts that you received from your friends？

[^56]179.

THE BETTER PART OF VALOR
סévópov ítò tov̂ ả áérov (compare anemometer) cis



 thrown down), $\dot{\eta} \mu \epsilon i ̂ s ~ \delta є ̀ ~ \epsilon i ้ \kappa о \mu \epsilon \nu ~(y i e l d) ~ a u ̉ \tau о i ̂ s, ~ ढ ̈ \sigma \tau \epsilon ~ к а к o ̀ \nu ~$ ò̀ $\pi a ́ \sigma \chi o \mu \epsilon \nu$.

Adapted from Æsop, 179 c.


The Parthenon
Shattered by an explosion of Turkish gunpowder, this shrine of Athena still overwhelms the beholder with its matchless grace and beauty.

# LESSON XXXI <br> PRESENT SUBJUNCTIVE MIDDLE AND PASSIVE. AORIST sUBJUNCTIVE MIDDLE 

## NI $\Psi O N A N O M H M A M H M O N A N O \Psi I N . ~ 1 ~$ <br> Wash your sins, not only your face.

180. The present subjunctive middle and passive bears the same relation in form to the present indicative middle and passive that the present subjunctive active bears to the present indicative active, having $\omega$ and $\eta$ instead of 0 and $\epsilon$.
Present Subjunctive Middle and Pabsive of taúm I stop

181. The aorist subjunctive middle bears the same relation in form to the present subjunctive middle that the aorist subjunctive active bears to the present subjunctive active.

Write the inflection of the aorist subjunctive middle of $\pi a v i \omega$ and $\lambda \epsilon i \pi \omega$. Compare with paradigms ( $\S \S 527,530$ ).
182. $\phi \lambda \hat{\epsilon} \omega$, except for accent, is the same as $\pi a v{ }^{\prime} \omega$ in the present subjunctive middle and passive, $\epsilon$ being absorbed before a long vowel.

Write the inflection of the present subjunctive middle and passive of $\phi \iota \lambda e ́ \omega$, observing the principles laid down in § 127. Compare with paradigm (§ 534).

[^57]Inflect the present and aorist subjunctive middle of

183. The Subjunctive in Conditions. éáv with the subjunctive forms the protasis of either a present general or a future more vivid condition. If the apodosis has a present indicative or its equivalent, the condition is present general, that is, it expresses continued or repeated action in present time (compare with particular conditions, § 83, a, which refer to definite and usually single acts):
èàv taûra ßoudeúgrau, ádecei if he plans this, he does wrong.
If the apodosis contains a future indicative or its equivalent, the condition is future more vivid (the Greek makes no distinction between particular and general conditions in future time):
 do wrong.
184.
vocabulary
 тádau, adv. : long ago. necessary. Usually followed by A. and inf.

didactic.
ċấv ( $=c i+a ̈ \nu$ ), conj. : if, with subjv.
$\ddot{\eta}^{\boldsymbol{\eta}}(=\boldsymbol{\epsilon} \dot{a} v)$, conj. : if, with subjv. $\mu \hat{\mu} \lambda o v$, adv.: rather (than), more (than).
paleozoic.
oopós, $\eta^{\prime}$, oóv: wise.
sорномоRE.
бoфiā, $-\bar{s}, \underline{\eta}$ : wisdom. sophia.
$\dot{\omega} \sigma-\pi e \rho$, intens. form of $\dot{\omega}$ : just as.
 efit.
ஸ̈ф'̈̀ıцоs, $\eta$, -ov: beneficial, useful. anopheles, ophelia.
185.

EXERCISES
(a) Translate:



[^58]

5. $\grave{\epsilon} a ̀ \nu \delta \grave{e} \pi a \rho-\epsilon \in \chi \omega \nu \tau a \iota ~ a ̉ \gamma o \rho a ̂ ́ \nu, ~ \tau a ̀ ~ \epsilon ̀ \pi \iota \tau \eta ́ \delta \epsilon i a ~ o u ̉ \chi ~ a ́ \rho \pi a ́ \sigma o \mu \epsilon \nu . ~$


Hadrian's Library
The Roman emperor showed his admiration for Athens and its learning by erecting in the Agora the huge library to which these columns belong. 6. סєî tav̂ta $\pi a \theta \epsilon i ̂ \nu$, ï $\nu a \quad$ é $\chi \omega \mu \epsilon \nu$ $\sigma o \phi i ́ a ̄ \nu$.
(b) Complete:

1. $\epsilon \in \dot{a} \nu \nu-(n o t) ~ \epsilon ่ \chi-\mu \epsilon \nu \chi \rho \eta ́-$ $\mu a \tau a$, oủк є̇ $\chi$ — $\mu \epsilon \nu$ фí入ovs. 2. $\hat{\eta} \nu$ $\dot{\eta} \mu \hat{a} \varsigma \delta \iota \delta a \xi-\sigma \iota \nu, \dot{\eta} \mu \hat{\imath} \nu \gamma \epsilon \nu \eta \sigma-\dot{\omega} \phi \epsilon \in-$ $\lambda \iota \mu o \iota$. 3. тov̂ $\delta \in \hat{\imath} \delta_{\iota} a-\beta a \iota \nu-i \nu a$ éкeívovs $\phi v \gamma-\mu \epsilon \nu$;
(c) Write in Greek:
2. Let us choose rulers. 2. He is delaying in order that the children may not suffer harm. 3. Let us not be injuring our enemies. 4. Let us hasten so that they may not compel us to carry the arms.

## 186. PHILOSOPHER AND FRIEND

ó S̀̀ $\Sigma \omega \kappa \rho a ́ t \eta s ~ \pi \rho o ̀ s ~ \tau а и ̂ \tau a ~ \epsilon ̋ ф \eta . ~$


 тoùs $\theta \eta \sigma a v \rho o u ̀ s ~(t r e a s u r e s) ~ \tau \hat{\omega} \nu ~ \pi a ́ \lambda a \iota ~ \sigma o \phi \hat{\omega} \nu$, ov̂s є̇кєîעo七 $\kappa a \tau-\epsilon ́ \lambda \iota \pi о \nu$ є̇ $\nu \beta \iota \beta \lambda$ íoıs $\gamma \rho a ́ \psi a \nu \tau \epsilon \varsigma, \sigma \grave{v} \nu \tau о i ̂ \varsigma ~ \phi i ́ \lambda o \iota s ~ \delta \iota-\epsilon ́ \rho \chi o \mu a \iota$,
 eclectic) • каì $\mu$ é $\gamma$ a (compare megaphone) $\nu o \mu i \zeta o \mu \epsilon \nu$ кép (gain), $\dot{\epsilon}^{a} \nu \dot{a} \lambda \lambda \eta{ }_{\eta} \lambda o \iota s \dot{\omega} \phi \in ́ \lambda \iota \mu o \iota \gamma \iota \gamma \nu \dot{\omega} \mu \epsilon \theta a$.

Adapted from Xenophon, Memorabilia, I. 6. 14.

## LESSON XXXII

## OPTATIVE ACTIVE

##  <br> What life, what joy without golden Aphrodite? ${ }^{1}$

187. The optative has $\llcorner$ (sometimes $\neg \eta$ ) as its mood sign; in the third person plural it has $t \in$. This sign is added to the variable vowel 0 in the present and the second aorist. The secondary personal endings (as in the imperfect) are then attached, except in the first person singular, where $-\mu l$ is used. Final -ol in the optative is always long ( $\S \mathrm{V}, a$ ).
188. Present Optative of tavio I stop

|  | $\pi a v i-0 t-\mu$ тav́-ols тaṽor | тav́-ol-मev тavi-ol-Te тaviolev |
| :---: | :---: | :---: |
| Second | Aorist | or $\lambda$ גitm |


| $\lambda i \pi-0-\mu \mathrm{L}$ | $\lambda i \pi-0-\mu \mathrm{L}$ |
| :---: | :---: |
| $\lambda i \pi=0-3$ | $\lambda i \pi$-0-Tt |
| $\lambda i \pi-04$ | $\lambda i \pi$-orev |

189. The future optative is the same as that of the present except for the stem. Inflect $\pi a v i \omega$ in the future optative active and compare with paradigm (§526).
190. In the first aorist optative likewise the $t$ is added to the stem, but the longer forms given for the second and third persons singular and the third person plural are regularly used in Attic Greek. Final $-a l$ in the optative is always long (§ V, a).

191. Contract Verbs have $\uparrow \eta$ as the sign of the optative in the singular. The regular rules for contraction and accent apply (§127). cijl also has $1 \eta$ in the singular. It has $\epsilon$ as its stem.

Write the inflection of the present optative active of $\phi \iota \lambda e \omega_{0}$ and $\epsilon i \mu l$. Compare with paradigms ( $\$ \S 534,538$ ).

Inflect the present, future, and aorist optative active of

192. Uses of the Optative. (a) The optative when used alone or with $\epsilon \ddot{\theta} \theta$ or $\epsilon i$ ráp expresses a wish that refers to the future. As in the subjunctive ( $\S 176, a$ ), present and aorist 'respectively denote continued action (motion picture) and mere occurrence (snapshot) of an act:

фєúyo may he be fleeing;
фúyou may he flee.
The negative is $\mu \boldsymbol{\eta}^{\prime}$.
(b) Iva ( $\dot{\omega}$ or ötas) may introduce an optative to express purpose. The tense values are as in $\S 176, a$. The optative appears only after a past tense or its equivalent; but even then the subjunctive sometimes appears and shows that special emphasis rests on the purpose: ${ }^{1}$
 that they might be hastening to the village ;
 that they might hasten to the village.
The negative is $\mu \eta^{\prime}$.

[^59]193.
dippúpoov, -ova, tó: silver, money argyrol, French argent (from Latin).
Bios, -av, is: life, living. biology.
$\gamma \epsilon$, enclit. particle of emphasis, rarely to be translated : indeed, at least.
$\theta \epsilon o ́ s, ~-o v ̂, ~ o ́: ~ g o d ~(\grave{\eta} \theta \in o ́ s: ~ g o d d e s s)$. theology. Cf. $\theta$ đá

## VOCABULARY

$\mu \boldsymbol{\mu} \theta$ ós, $-\mathrm{ov}, \mathrm{o}:$ pay.
§'vos, -wv, $\dot{\delta}$ : stranger, guest or host, mercenary, i.e., hired soldier.
пóvos, oo, $\dot{\circ}$ : toil, labor, travail.

practical. Cf. трâץua. x ${ }^{\text {ūcióv, }}$-vv, $\tau$ ó: gold, money. $\chi \rho \bar{u} \sigma o ́ s$, oui, $\mathbf{o}:$ gold, gold metal. CHRYSANTHEMUM.
194.

## EXERCISES

(a) What mood is indicated by the portions in heavy type?

(b) Translate:

 ràp oi $\theta \epsilon o i l ~ \dot{\eta} \mu i ̂ \nu \quad a ̀ \rho \gamma u ́-$ pıóv te каì $\chi$ рӣбío т тарá$\sigma \chi о \iota \in$. 3. ни́тотє $\nu о \mu i ́$ You $\mu \in \nu$ тoús $\gamma \in$ $\theta \in o u ̀ s$ moleív какá. 4. ai үà $\kappa$ aa$\lambda \omega ̂ s \pi \rho a ́ \xi \epsilon \iota a \nu$ à è $\theta$ é̀ $\lambda o v \sigma \iota \nu$. 5. ảpyúpıov каì $\chi \rho \bar{v} \sigma$ io oủк ếт兀 $\mu 0 \iota \cdot$ of ठ̀̀ er er $\chi \omega$, тои̂тo ếттaı бoı. 6. каì ఱ̀фé̀єє



This statue is popularly known as the Venus de Milo. Though unrecorded in antiquity and by an unknown artist, it has become the most famous of all Greek statues.
 oi סícalol.
(c) Complete:
 $\mu \eta$ oi $\pi o ̛ v o \iota-$ (linking verb) $\chi a \lambda \epsilon \pi o i ́$. 3. тav̂tá $\boldsymbol{\gamma \epsilon}$
 $\hat{\eta} \nu \pi о \rho \epsilon \cup \sigma o ́ \mu \epsilon \theta a-$ (linking verb) $\phi i \lambda i \bar{a}$.
(d) Write in Greek:

1. (By) teaching this he becomes useful to you. 2. If you have money, you will have friends. 3. If he is pleased by anything, this man (always) is willing to teach us. (4) If you had not aided the exiles, they would not have felt grateful to you.
2. LOOSE LOGIC
$\dot{\eta} \gamma \hat{\eta}$ (earth) $\mu \hat{\prime} \lambda a \iota \nu a$ (dark) $\pi i t \nu \epsilon \iota(d r i n k s)$,

$\pi i v \in \iota \quad \theta \dot{a} \lambda a \sigma \sigma^{\prime}(\theta \dot{a} \lambda a \tau \tau a) \dot{a} \nu a u ́ p o u s(s t r e a m s)$, $\dot{o}^{\prime} \delta^{\prime} \eta^{\eta} \lambda \iota o s$ (sun, compare heliograph) $\theta a^{\prime} \lambda a \sigma \sigma a \nu$, Tò̀ $\delta^{\prime}{ }^{\boldsymbol{\eta}} \lambda \boldsymbol{\prime}$ cov $\sigma \in \lambda \lambda^{\prime} \nu \eta$ (moon). $\tau i ́ \mu o \iota \mu a ́ \chi \epsilon \sigma \theta^{\circ}$, є̇тaîpoı (comrades),


Anacreontic.
196.
Q. E. D.

 кoivà (joint, common) $\delta \grave{e} \tau a ̀ ~ \tau \hat{\omega} \nu \phi i \lambda \omega \nu \cdot \pi a ́ \nu \tau a ~ a ̆ \rho a ~(t h e r e-~$ fore) $\tau \hat{\omega} \nu \sigma о \phi \omega ิ \nu$.

Adapted from Diogenes Laertius, VI. 72.

## LESSON XXXIII

## PRESENT OPTATIVE MIDDLE AND PASSIVE. FUTURE AND AORIST OPTATIVE MIDDLE


In pursuing great things you may miss things close at hand. ${ }^{1}$
197. The optative middle has the same stem as does the optative active in the present, future, and aorist ( $\S \S 187$ 190). The regular imperfect endings of the middle are added, but $\sigma$ drops out of the second person singular (§ 137).

Present Optative Middle and Passive of tavíc I stop $\pi \alpha v-o f-\mu \eta v \quad \pi a v-o f-\mu \epsilon \theta a$ ( $\pi a v$ v́ot- $\sigma$ ) $\pi a v ́ 010 \quad \pi \alpha v ́-0 \imath-\sigma \theta \epsilon$ таv́-ot-т0
198. (a) Write the inflection of the optative middle of $\pi a v i \omega$ in future and aorist; of $\lambda \epsilon i \pi \omega$ in the aorist; and of $\phi \iota \lambda e ́ \omega$ in the present (contracting $\epsilon$ with the endings of $\pi a v o i \mu \eta \nu$, § 127). Compare with paradigms (§§ 527, 530,534 ).
(b) Write the inflection of the present, future, and aorist optative middle of $\pi \epsilon^{\prime} \mu \pi \omega, a^{\gamma} \gamma \omega, \pi \epsilon i \theta \omega, \pi o \iota \epsilon \in \omega$.
199. The Optative in Conditions. (a) $\epsilon i$ with the optative may state the protasis of a past general or a future

[^60]less vivid condition. If the apodosis contains an imperfect indicative or its equivalent, the condition is past general: ${ }^{1}$
 always did it.
If the apodosis contains an optative and $\ddot{a} \nu$, the condition is future less vivid: ${ }^{2}$
 would do it.
(b) The optative with $\check{\sim} \nu$ denotes a future action that is qualified by, or dependent upon, some circumstances or condition, whether expressed or implied : ${ }^{8}$
è $\lambda \theta_{0}$ ă ăv he might come (that is, if nothing hinders).
This is called a potential optative. The negative is oú.
200.
vocabulary
 d-бıк(w. supply. Cf. тореla, тореи́оцан.


Sík $\eta,-\eta s, \dot{\eta}:$ justice.
$\dot{\epsilon} \pi \kappa-\theta \bar{j} \mu \dot{\epsilon} \omega,-\dot{\eta} \sigma \omega$, $\dot{\epsilon} \pi-\epsilon \theta^{\prime} \mu \eta \sigma \alpha: d e-$ sire, with G. Cf. $\theta$ चjós.
$\ddot{\eta}$, conj. : or, than.
oivos, ov, $\dot{\delta}$ : wine.
$\pi a ́ \lambda c \nu, ~ a d v . ~: ~ a g a i n, ~ b a c k . ~$
PALINODE. make campaign. Usually mid. Cf. отратtá.
$\tau a ́ \tau \tau \omega, \tau a ́ \xi \omega$, ë $\tau a \xi a:$ order, arrange,. station.
taxidermist, tactics.
 support, rear, keep (of animals).
201.

## EXERCISES

(a) Translate:



[^61]

 6. oùtos à̀ $\hat{u} \mu i ̂ \nu$ тopíб $\epsilon \epsilon \nu$, $\epsilon \grave{l}$ тov $\grave{\epsilon} \pi \iota-\theta \bar{v} \mu 0 i ̂ \sigma \theta \epsilon$. 7. oủk à̀ фıлoín toùs à-סícous סíkalós tis

 $\pi \rho a ́ \tau \tau \epsilon \iota \nu$;
(b) Complete:

1. $\epsilon i \quad \dot{o} \quad \sigma a \tau \rho a ́ \pi \eta \varsigma ~ \grave{\epsilon} \pi \iota-\theta \bar{v} \mu-$
 $\chi^{\text {ف́ } \rho a ̨ ~} \kappa \epsilon \lambda \epsilon \nu-\hat{a} \nu$ oivóv $\tau \epsilon-$


Cupbearers to King Minos бíтò торí́al. 2. oi $\delta \grave{\text { è }}$ そévoc

 verb) $\pi \rho o ̀ s ~ v ̈ \delta \omega \rho ~ e ̀ \lambda ~ \lambda \theta \epsilon i v . ~$
(c) Write in Greek:

1. May he receive both silver and gold. 2. He taught them that they might be wise and might aid others. 3. Would that the soldiers might receive their pay. 4 May they fare well. 5. The mercenaries fled in order not to fare ill.
2. 

## peace and war

 $\tau \rho \epsilon ́ \phi \epsilon \iota \kappa a \lambda \omega ิ \varsigma, \pi o ́ \lambda \epsilon \mu \circ \varsigma \delta_{\epsilon} \kappa a ̉ \nu \pi \epsilon \delta i ́ \varphi \kappa \kappa a \kappa \omega ̂ s$.

Menander, fragment.

$$
\mathbf{1}_{\kappa \alpha} \nu=\kappa \alpha l l^{2} \nu .
$$

203. STRANGE DOCTRIIE POR A PAGAN
 $\dot{a}-\delta \iota \kappa \epsilon i ̂ \sigma \theta a \iota \dagger \hat{a}$ - $\delta \iota \kappa \in i ̄ \nu$.

Socrates, as reported by Plato, Gorgias, 469.
204.

A TRAITOR CAUGET ${ }^{1}$








Adapted from Xenophon, A nabasis, I. 6. 8.
205. Word-formation. (a) $\dot{\alpha}$ - (before consonants), $\dot{\alpha} v-$ (before vowels), known as alpha privative, when prefixed to noun or verb stems, form adjectives that have a negative meaning : ${ }^{5}$

(b) In like manner form adjectives meaning : (1) unworthy; (2) obscure, doubtful; (3) godless, atheistic; (4) without gifts, incorruptible ; (5) without war, unwarlike; (6) without place, out of the way, strange ; (7) without food; (8) friendless. Compare aseptic, an-hydrous, AN-ARCHIC, A-PATHETIC.

[^62]
## LESSON XXXIV

## CONDITIONAL RELATIVE CLAUSES


206. Conditional Relative Clauses. A relative pronoun or adverb may take the place of $\epsilon l$ in the protasis of a condition. If cááv is the normal introductory word, the relative is accompanied by äv:

$$
\grave{o} \sigma \tau \iota \varsigma=\epsilon \dot{\epsilon}, \quad \text { ö } \sigma \tau \iota \varsigma \not{a} \nu=\dot{\epsilon} \hat{a} v .
$$

A relative used in this way has an indefinite antecedent, expressed or implied. The negative of the protasis is always $\mu \eta$.

The $\underset{a}{\boldsymbol{\nu}} \boldsymbol{\nu}$ is often combined with an introductory relative adverb:

Review the various forms of conditional sentences (§547).
207.

VOCABULARY

die.
 when, whenever.
 whenever.
-ávatos, ov, í: death.
THANATOPSIS.
$\mu \eta-\delta e ́$, neg. conj. and adv. : and not, nor, not even.
208.

## EXERCISES

(a) Translate:
 2. ö $\sigma \tau \iota \varsigma ~ \delta \grave{e ̀ ~ a ̈-\delta \iota \kappa o s ~ \gamma e ́ v o \iota \tau o, ~} \delta \hat{\rho} \rho a$ oủk à̀ $\lambda a \mu \beta a ́ \nu o l$. 3. ö $\sigma \tau \iota \varsigma$



Mourning Athena
The dignified pathos of this bit of sculpture from the Acropolis is true to the spirit of Greek art. It is supposed to be a memorial to those slain in the Peloponnesian War.
 ar $о о \rho a ̀ ̀ \nu \pi a \rho-\epsilon ́ \chi \epsilon \iota$. 5. каі
 Boú $\lambda \omega \nu \tau a l$. 6. à $\lambda \lambda^{\prime}$ é $\pi \epsilon \iota \delta \grave{\eta}$ $\dot{a} \pi-\epsilon \in \theta a \nu \epsilon \nu \quad \dot{o}$ K $\hat{v} \rho o s$, oi $\phi i \lambda o c$ oủкétı è̀ $\lambda \pi i ̂$ ipa $\sigma \omega \tau \eta \rho i ́ a ́ s ~ \epsilon i \chi o \nu . ~$
 cis $\tau \grave{\eta} \nu$ ' $\mathrm{E} \lambda \lambda a ́ \delta a$. 8. oi $\delta$ '
 nov. 9. out $\delta^{\prime} \hat{a} \nu \phi \iota \lambda o i ̂ \epsilon \nu$ on $\sigma \tau \iota s$ $\mu \eta ̀ ~ \kappa a \lambda a ̀ ~ \pi \rho a ́ t \tau \tau o 兀 . ~$
(b) Complete:
 $\lambda o i ̂ \epsilon \nu, ~ a u ̉ \tau o u ̀ s ~-~ \sigma \omega \zeta-~ \epsilon i s, ~$ ті̀ $\nu$ ' $\mathrm{E} \lambda \lambda a \delta$-. 2. on $\sigma \tau \iota \varsigma$ à̀ $\beta$ oui- $\sigma \tau \rho a \tau \epsilon v —$, K $\hat{v} \rho o s$
 $\beta$ óvтa. 3. öтау $\tau \iota \varsigma \dot{a}-\delta \iota \kappa$, $\kappa а \kappa \grave{a} \pi a \sigma \chi$ -
(c) Write in Greek:

1. If they (ever) made a campain, he (always) supported them by sending food and wine. 2. How much wine would the people in the village supply? 3. If it should be necessary to fight, their general would arrange them for ( $\epsilon$ is) battle. 4. If the rulers had not been unjust, the citizens would not have fared badly.

## 209. THEY THAT GO DOWN TO THE SEA IN SHIPS

One of the most notable features of Greek geography is the presence of the sea. Few countries with so limited a territory have had so extensive a coastline. The sea gave the people a livelihood, afforded the best means of access not only to their Greek neighbors but to the world at large, and both by its perils and by its rewards stimulated their intellect. No wonder, then, that their literature is filled with allusions to seafaring and to the beauty and the terrors of the deep.


The Rocky Road to Corinth
 Sophocles, Philoctetes, 641.



Menander, fragment.
210. Word-formation. (a) -tıkos added to a verb stem makes an adjective that denotes relation, fitness, or ability. Many of these words have passed over into English with slight change:

```
\pi\rhoá\tau\tau\omega (stem \pi\rhoā}\gamma-).do, \pi\rhoа̄к\tauוкós Practical;
àv-\lambda\hat{v}\omega
\sigma\grave{\pi}\omega decay, \sigma\eta\pi\tau<кós septic;
```


(b) -kos, -ukos when added to noun stems make adjectives that denote relation, fitness, or ability:

фv́oss nature, фuбuós Physical;
maltitys citizen, radituós political.
(c) Frequently in English -al (from Latin -alis) is added to -ic or -tic. Sometimes both forms occur: comic, comical; electric, electrical.
(d) The neuter plurals of these adjectives were used in Greek as names for the arts and sciences. Such words, when taken into English, have the English -s instead of $-a$ :

(e) The Greeks sometimes also used the singular, which we have imitated in English. It was in agreement with an implied $\tau \in ́ \chi \downarrow \eta$ art, or é $\pi \iota \sigma \tau \eta \dot{\eta} \mu \eta$ science:

( $f$ ) Give at least two English derivatives akin to each group above discussed. Consult an unabridged English dictionary and find the original Greek word. You will find that some apparent derivatives have no Greek original but are formed by analogy with words such as those given.
(g) Write the Greek original of the following words ( $\overline{\mathrm{e}}=\eta, \overline{\mathrm{o}}=\omega$ ): apologētic, catēgoric, botanic, cathartic, optic, dynamic, theöretic, mēchanics, dialectic.

# LESSON XXXV 

## INDIRECT DISCOURSE


Money is the soul of craven men. ${ }^{1}$
211. Finite Moods in Indirect Discourse. $\lambda$ éro (in active voice), eitov, á $\pi о \kappa \rho t \nu o \mu a \iota$, and certain other verbs of like meaning are followed by a clause introduced by öt that, or is (how) that. The verb in the subordinate clause has the same mood and tense that it would have if quoted directly; but after a secondary tense it may take the optative (tense always remaining the same). Retention of the original mood after a secondary tense produces vividness:
cintv öt mapécoto he said that he would be present.
тapécoual $I$ shall be present, was the original form and might remain as tapé́ $\tau a l$, producing vividness.
212. Tenses in Indirect Discourse. The present tense in the subordinate verb indicates that its action is contemporaneous with that of the verb of saying, the future that the event is to follow, the aorist that the event has already occurred:
213. Infinitive in Indirect Discourse. $\phi \eta \mu$ í, $\lambda e ́ \gamma \epsilon \tau a \iota$ (passive), $\nu 0 \mu i \zeta \omega$, and certain other verbs are followed by
${ }^{1}$ Hesiod, Works and Days, 686.
the infinitive. The tenses have the same value as in § 212 :
ivóm
214. Participle in Indirect Discourse. ópác, aiöávo $a \downarrow$, àкоv́ $\omega$, á $\gamma \gamma \hat{\gamma} \lambda \lambda \lambda \omega$, and similar verbs denoting the operation of the senses ${ }^{1}$ are often followed by a participle. The tenses have the same value as in $\S 212$ :

215. Some of these verbs, like $\dot{a} \kappa o v ́ \omega$, admit all three constructions. Others, like $\pi v \nu \theta a ́ \nu o \mu a \iota ~ a n d ~ a i \sigma \theta a ́ \nu o \mu a l, ~$ have either the ö $\boldsymbol{\tau} \iota$ construction or the participle.
216. If ă้ occurs, it shows that the original verb had ằ $\nu$ :

The original form of this statement was:
" $\lambda \theta_{0} \mathrm{ol}$ äv he may come.
217. Indirect Questions. A verb indicating a question is followed by an interrogative or an indirect relative and a verb in a finite mood. ${ }^{2}$ An indirect question takes the same mood and tense as a direct question, but after a secondary tense it may take the optative (§ 212):
$\pi v v \theta$ ávєтal $\tau i ́$ ếcral aủrệ he asks what he shall have;


[^63]218.

 perceive．ANESTHESIA．
ảкоч́ш，áкои́боная，グкоуба：hear ACOUSTIC．
 termine．diagnosis．Cf． $\gamma \nu \omega \mu \eta$ ．
cinov ${ }^{8}$（2d．aor．）：said．EPIC．
 EUREKA．

## VOCABULARY

thaUMATURGY．

kleptomaniac．
 dialect．
ötı，conj．：that，because．
$\pi v \nu \theta a ́ v o \mu a \iota, \pi \epsilon v ́ \sigma o \mu a \iota$ ，̇̇ $\pi v \theta o ́ \mu \eta v:$ inquire，learn（by inquiry）． $\dot{\omega}$, conj．adv．：that．

## 219.

## EXERCISES

（a）Translate ：

 3．$\forall a \nu \mu a ́ \zeta \omega ~ \epsilon i ́ \epsilon i ́ \rho \eta ́ \sigma \epsilon \tau \epsilon ~ т \grave{a} \pi \lambda o i ̂ a ~ \pi a \rho-o ́ \nu \tau a . ~ 4 . ~ a ̀ \lambda \lambda a ̀ ~$ $\gamma \nu \omega ́ \sigma \epsilon \sigma \theta \epsilon$ тоùs фúגaкаs iка⿱亠䒑oùs єivai тò $\sigma \tau \rho a \tau o ́ \pi \epsilon \delta о \nu ~ \phi \nu \lambda a ́ \tau-$






 $\kappa \lambda$ е́ттоутая．
（b）Complete：


${ }^{1}$ Future and aorist to follow．
${ }^{2}$ Aorist to follow．
${ }^{8}$ Defective verb．
4 Genitive of source，a variety of the genitive of separation．


 бav $\epsilon i$ oi $\xi \in \operatorname{lévol~Kī\rho -~}$


The Lions' Gate
There are no live lions in Greece today, but they still exist abundantly in Greek art and literature. Those in this picture looked down on Agamemnon at his triumphant return from Troy. $\dot{\boldsymbol{\varepsilon}} \boldsymbol{\psi}$ -
(c) Write in Greek:

1. Whomever they love, they will not wish to harm. 2. Whenever it shall no longer be necessary to keep (have) them, he will send to Greece those who so desire (those wishing). 3. When the commander died, his men turned (themselves) to flee (into fight). 4. Cyrus was a worthy friend to whomever he was a friend.
2. what fools these mORTALS BE!
Bov-ко́入os (cowherd) $\pi o \tau \grave{\epsilon} \quad \beta o \hat{\nu} \nu \quad \dot{a} \pi-o \hat{v} \sigma a \nu$ $\hat{\eta} \sigma \theta \epsilon \tau \sigma . \quad \kappa a i ̀ ~ o u ̉ \chi ~ \eta \dot{\nu} \rho \epsilon \nu$. $\eta \nu ้ \xi a \tau o$ (vowed) oỉ̀ $\tau \hat{\varphi} \theta \epsilon \hat{\varphi} \mu o ́ \sigma \chi o \nu$ (calf) $\theta \hat{v} \sigma a \iota$ ( $8 a c r i f i c e$ ),


 ćà̀ $\nu \tau \grave{\nu} \nu \kappa \lambda \epsilon ́ \pi \tau \eta \nu \epsilon \tilde{v} \rho \omega, \nu \hat{v} \nu$ dè $\tau a \hat{v} \rho o \nu$ (compare toreador)


Adapted from $\not$ Esop, 83.

# LESSON XXXVI 

## BFVISW

$\mu i ̄ x p o i ̂ s ~ \pi o ́ v o u s ~ \tau a ̀ ~ \mu \epsilon \gamma a ́ \lambda a ~ \pi \omega ̂ s ~ e ́ \lambda o u ~ \tau \iota s ~ a ̈ v ; ~$
How could one by little toil achieve things great ${ }^{1}$
221.

ASSIGNMENTS
(a) Review vocabulary (§553), following the method indicated in § $27, a$. Give the present, future, and aorist of each verb.
(b) Name and define the Greek words suggested by these English derivatives: chronology, psychiatrist, didacticism, Xenia, chryselephantine, tact, euthanasia, agnostic, trilogy, paleography, semaphore, asthetics, dialectic, hypertrophy, xenophobia, biographic, acousticon, dolichocephalic, pathology, pediatric, trapeze, praxis, lexicon.
(c) What do the endings suggest as to meaning of the following: magnetic, practical, graphic, cardiac, physics, linguistics, logic, dialectic?
(d) Add ten other derivatives to each of these lists.
(e) Point out in the following words the portions that give clues as to mood:


( $f$ ) Inflect the present subjunctive and optative active and middle of $\pi o t e ́ \omega ;$ the aorist optative active of $\pi \rho a a_{\tau} \tau \omega$; the aorist optative of rírooual.
(g) What may a subjunctive in a main clause indicate? in a subordinate clause after $\epsilon^{\prime} a ́ \nu, Z_{\nu}{ }^{2}$, ö $\pi \omega \omega$ ? What may

[^64]an optative indicate in a main clause without ă a ? with



Columns of the Olympieum
This, the largest temple in Greece, was begun about 530 b.c. and finished in 130 A.D.
(h) How do present general conditions differ from future more vivid? past general from future less vivid?
(i) Point out the interrogative and the indefinite pronouns:

тìves $\epsilon i \sigma i ̀ \nu, ~ \epsilon i ̀ ~ \tau \iota s, ~ \tau i ́ \nu \iota ~$
 $\gamma \mu a ́ \tau \iota, \tau i ́ \pi \rho a ̂ \gamma \mu a$, $\grave{\epsilon} \kappa \tau i \nu \omega \nu$.
222. EXERCISES
(a) Complete:

1. ö $\sigma \tau \tau \varsigma \stackrel{\hat{a} \nu}{\nu} \gamma \in \nu-\sigma \tau \rho a-$ $\tau \eta \gamma o ́ s$, oi $\sigma \grave{\nu} \nu \dot{\epsilon} \mu$ - (personal pronoun) $\mathfrak{\epsilon} \psi$ - 2. $ฺ$ è $\pi$ úOоуто єi ávaүкаîo (linking verb) toùs ảdı-$\kappa-\nu \tau a \varsigma \kappa a \kappa a ̀ ~ \pi a \theta —$. 3. $\mu \grave{\eta}$ oí $\xi \in ́ \nu o \iota ~ \kappa \lambda \epsilon \pi \tau-\tau a ̀ ~ \chi \rho \eta ́ \mu a \tau a . ~$

 verb) $\kappa a \lambda$ —.
(b) Write in Greek:
2. They told us that because of the guards the bridge was uncrossable. 2. I wondered if he would learn that his brother was supporting an army. 3. Whoever delays will be captured. 4. Would that the mercenaries might receive their pay! 5. He drew up his men during the night, so that he might hasten to the village.

## LESSON XXXVII

## BHADING


 What may be taught I learn, what may be found I seek, What may be prayed for I ask of the gods. ${ }^{1}$

## 223.

## VOCABULARY

 vow.

芭еvoф $\omega v,-\omega \nu \tau о s, \dot{\delta}:$ Xenophon.
גox-ayós, ồ, í: captain. Cf.
-тратэүб's.
$\pi$ о́т

बто́хоя, -ov, ís : company.
224.

## THE DELPHIC ORACLE

Review carefully §§ 63 and 160.
The shrine of Apollo at Delphi was the most influential religious center in the ancient world. Belonging not to a single state but to all Greeks, it enjoyed their joint protection and patronage.

The god was supposed to make answer through the lips of his priestess, who, inspired by a vapor that issued from a fissure in the rock beneath the temple, uttered cries which were interpreted in verse by the attendant priests.



[^65]






Where Once Apollo Ruled Supreme
In the foreground you see the orchestra of the ancient theater and close beside it all that now remains of the once glorious temple.






${ }^{1}$ Aorist participle of $\dot{a} \nu a-\gamma \iota \gamma \nu \omega \sigma \kappa \omega$.
${ }^{8}$ In agreement with the implied subject.




 'Eтєi $\mu e ́ \nu \tau o l ~ o u ̃ t \omega s ~ \eta ้ \rho o v ~(c o m p a r e ~ e ̀ ~ \pi-\eta ं \rho \epsilon \tau 0), ~ \tau a u ̂ \tau ', ~ e ै \phi \eta, ~$


Adapted from Xenophon, Anabasis, III. 1. 4-7.
225. Word-formation. (a) The names of certain sciences have been explained in $\S 210, d$ and $e$. Others are formed from $\gamma \rho a ́ \phi \omega$ and $\lambda e ́ \gamma \omega$ :

 $\theta$ cós god, $\theta$ colóyos theologian, $\theta$ codoyía theology; $\mu \hat{i} \theta_{o s}$ myth, story, $\mu \bar{i} \theta_{0} \lambda o ́ y o s ~ s t o r y-t e l l e r, ~ \mu i ̄ \theta a \lambda o y i a ̀ ~ m y t h o l o g y . ~$

Note carefully that the words in -ology are not derived from $\lambda$ ójos but from $\lambda$ éry. The $-t \bar{a}$ denotes that about which a particular person speaks.
(b) Add two words in -ography and two in -ology to the above list, consulting an unabridged English dictionary to discover if the entire word comes from the Greek or whether it is a hybrid like sociology.
(c) From these compound nouns, verbs were formed in classic Greek by adding - $\epsilon \omega$. In later Greek - $ا 5 \infty$ was so used, and in English we use this ending -ize (-ise) with great frequency, even attaching it to stems that have no connection with Greek :
dotpovouís astronomize; in English civilize, anglicize.
(d) Add two words which an unabridged English dictionary shows are derived in this way.

# LESSON XXXVIII <br> CONSONANT DECLENBION 



226．Nouns with stems ending in a liquid（ $\lambda, \mu, v, p$ ）are included in the consonant declension．

Review §§ 101， 107.

| dy¢́v（8） | contest |  | ）leader |
| :---: | :---: | :---: | :---: |
| á ${ }^{\text {áv } \nu}$ d |  | $\dot{\eta} \gamma \in \mu \dot{\omega} \nu$ | ท̀ $\boldsymbol{\gamma} \boldsymbol{\mu}$ ¢óves |
|  | d $\boldsymbol{\gamma}^{\boldsymbol{c}} \boldsymbol{\nu} \boldsymbol{\nu} \omega \nu$ | ท̀ $\gamma \subset \mu$ ¢́vos | $\dot{\eta} \gamma \in \mu$ ¢́v $\boldsymbol{\nu} \boldsymbol{\nu}$ |
| diywn d | d＇$\gamma \boldsymbol{\omega} \boldsymbol{\sigma} \boldsymbol{c}(\nu)$ |  | $\dot{\eta} \gamma \boldsymbol{\gamma} \boldsymbol{\mu} \boldsymbol{O} \boldsymbol{\sigma} \iota(\nu)$ |
| à $\gamma$ ŵva ${ }^{\text {a }}$ | à ${ }^{\text {anvas }}$ | ض̀ $\gamma \in \mu$ óva | ท̀ $\boldsymbol{\gamma} \boldsymbol{\mu}$ ¢óvas |
| ${ }^{*} E \lambda \lambda \eta \nu$ | （d）Greek |  | orator |
| ${ }^{\bullet} \mathrm{E} \lambda \lambda_{\eta}{ }^{\text {r }}$ |  |  |  |
| ＊E入入ךros |  | $\dot{\rho} \boldsymbol{\eta}$＇ropos ${ }^{\text {a }}$ |  |
| －Ed入ךut |  |  |  |
|  |  | ¢ $\boldsymbol{\eta} \boldsymbol{\gamma} \boldsymbol{r o \rho a}$ | คீ＇ropas |

In like manner inflect $\mu \eta^{\prime} \nu$（§ 102），and $\chi^{\epsilon i \rho}$（dative plural $\left.\chi \subset \sigma_{\imath}\right)$ ．

227．Adjectives in $-\omega \nu$ with stems in $-o v$ are declined like $\dot{\eta} \gamma \epsilon \mu \omega \nu$ ，except for accent．The feminine is like the mas－ culine（as in ádıáßatos and in Latin omnis）．The neuter is like the masculine except in the nominative and accusative singular and plural．The accent is recessive （§ 15）．

[^66]
## єบ่ชaipભov prosperous

| (m. and f.) | (n.) | (m. and f.) | (n.) |
| :---: | :---: | :---: | :---: |
| cv̇סaíp $\omega$ | cข้อаıนov | cúdaímoves | cv̇daímova |
| củdaíuovos | civoaímovos |  | cưdaupóvev |
| cúdaípove | cúdaímovt | єv̇ठaínoбt(v) | củdaíuo\%t( $v$ ) |
| єủdaímova | cüdaıuov | củdaímovas | єưdaípova |

228. Dative of Time When. The dative denotes time when. ${ }^{1}$ This use is akin to that of place where except that in Attic prose the latter requires a preposition:

229. 

VOCABULARY


AGONY, PROTAGONIST.
$\epsilon \in \delta \iota \sigma{ }^{2}$ (aor.): feared.
${ }^{*} E \lambda \lambda \eta \nu,-\eta v o s, \dot{\delta}:$ Hellene, Greek.
'Eג入ךขıкós, - $\boldsymbol{\eta}^{\prime}$, -óv ${ }^{8}$ : Hellenic, Greek.
củ, adv. : well. Eut.ogy.

perous. EUDAMONISM.

Cf. ग่yœomal. hegemony.
$\mu \dot{\eta} \nu, \mu \eta \nu o ́ s, ~ \delta: ~ m o n t h . ~ C f . ~ M O o N . ~$ татрís, -íoos, $\dot{\eta}:$ fatherland. คं $\boldsymbol{\eta} \boldsymbol{\tau} \omega \rho,-$-opos, ó: speaker, orator. RHETORIC.
$\chi \in i ́ \rho, \chi \in \iota \rho o ́ s, \dot{\eta}: h a n d$, arm.
CHIROPRAC'TOR.
230.

EXERCISES
(a) Translate:








[^67]

(b) Complete :



 eis $\tau$ - $\pi a \tau \rho i \delta$-.


St. Paul is thought to have spoken from the top of the Areopagus (Mars' Hill). Close beside the Acropolis it towered above the Agora and gave a view of many a temple and altar and sacred statue.
231. ON MARS' HILL



[^68]

 passive) AГN $\Omega \Sigma T \Omega$ I (compare $\gamma \iota \gamma \nu \omega \dot{\sigma} \kappa \omega$ ) ӨE $\Omega$ I. $\delta$ oviv

 тòv кó́ $\mu$ о ${ }^{2}$ (compare cosmopolitan) кal mávta tà èv aùtê, oùtos oủpavov̂ (heaven) кal $\gamma \hat{\eta} \boldsymbol{\eta}$ (compare arology)

 $\dot{a} \nu \theta \rho \omega \pi i \nu \omega \nu \theta_{\epsilon \rho} a_{\epsilon \epsilon} \epsilon \epsilon \tau a l$ (compare therapeutic).

Acts, XVII. 22-25.
232. The Greeks had many deities. When they offered prayer or sacrifice, they were careful to address the deity who had special charge over the particular locality or the matters involved. Sometimes they were in doubt as to the proper deities to address. On such occasions they named those who might be interested and uttered some kind of inclusive phrase, such as, "to whom it may concern." Again, they addressed the "Unknown God." It is to the latter that Paul refers.
233. The Greeks did not have a revealed religion. They had a strong religious bent and sought for the power that they felt was outside themselves. Some of their thinkers came very close to monotheism and many of their religious ideas and practices have passed into Christian theology and ritual (§48). (Consult Dean Inge in R. W. Livingstone's The Legacy of Greece, pages 25-56).

[^69]
## LESSON XXXIX

## CONSONANT DECLENSION - Continued


234. Neuters with stems in -e $\sigma$ drop the $\sigma$ whenever it occurs between two vowels ( $\S 137$ ) and contract the vowels in accord with the principles already learned for $\phi \iota \lambda \epsilon \in \omega$ (§ 127). In addition, note that $\epsilon+a=\eta$. One $\sigma$ is dropped in the dative plural.

$$
\begin{aligned}
& \text { रívos (Tठ) birth } \\
& \text { Tpıñp }{ }^{(\dot{\eta})} \text { trireme }{ }^{2} \\
& \tau \rho ı \eta^{\prime} \rho \eta{ }^{\prime} \\
& \text { ( } \tau \rho \stackrel{\eta}{\rho} \rho \in \sigma \text { os) } \tau \rho \iota_{\eta} \rho \text { ovs } \\
& \text { ( } \left.\tau \rho \iota \eta \eta^{\prime} \rho \in \sigma \iota\right) \tau \rho \iota \eta \rho_{\mathrm{c}} \mathrm{t} \\
& \text { ( } \tau \rho \subset \eta \rho \rho \in \sigma a) \tau \rho \subset \eta^{\prime} \rho \eta
\end{aligned}
$$

In like manner inflect ö́pos and $\Sigma \boldsymbol{\Sigma} \boldsymbol{\omega} \boldsymbol{\rho} \rho a ́ \tau \eta s$ (singular only).
235. Adjectives with stems in - $\epsilon \sigma$ have endings like $\tau \rho \iota \eta \eta_{\eta}$ s in the masculine and feminine and like révos in the

1 Euripides, fragment. Literally: From a bad beginning comes a bad end.
${ }^{2}$ The few masculine and feminine nouns that are declined like rpitprys differ from $\gamma$ fuos only in the nominative and accusative singular and plural. In the plural the accusative borrows the form of the nominative. The accent of the genitive plural is irregular.
neuter, except for the nominative and accusative singular, where the simple stem appears.

Inflect $\dot{a} \lambda \eta \theta^{\prime} \dot{\eta} s . \quad$ Compare with paradigm (§512).
236. Dative of Association. The dative is used with words denoting friendly or hostile association. This is called the dative of association: ${ }^{1}$
$\mu^{\prime} \mathbf{x}^{\chi}$

237.

VOCABULARY
$\dot{\alpha}-\lambda \eta \theta_{\eta}^{\prime} s$, -'́s : true. Lethe.
$\dot{\alpha}-\sigma \phi \lambda_{\eta}{ }^{\prime},-\epsilon \in s: s a f e$, sure.
ABPHALT.
үévos, -ovs, tó: birth, family, kind.
Lat. genus. Cf. dyevónv.
genealogy.
củpos, -ovs, tó: breadth.
 cles.
Mépos, -ovs, ró : part, share, rôle.
öpos, -ovs, тó: mountain. oread.
$\pi \lambda \hat{\eta} \theta$ os, -ovs, тó: fullness, quantity, multitude, hence "the masses." PLETHORIC.
之wкрárүs,-ovs, ó: Socrates.
тєīxos, -ovs, тó: wall (of fortification).
т $\boldsymbol{c}-\boldsymbol{\eta} \rho \boldsymbol{\eta} \boldsymbol{y}$, -ovs, $\dot{\boldsymbol{\eta}}:$ trireme, war vessel, with three (rpc-) banks of oars.

## 238.

## EXERCISES

(a) Translate :








[^70]

(b) Complete:



(c) Write in Greek:

1. On the second day also the Greeks did not choose a leader. 2. The speaker announced that all was well. 3. That night there arose other struggles. 4. During that month the Greek soldiers kept asking for their pay. 5. They may reach their fatherland within ten months.

## 239. <br> a practical politician




 т九 ou่ $\mu$ étplov (moderate) aủzov̂ $\sigma \tau \rho a \tau \eta \gamma o v ̂ \nu \tau o s, ~ \dot{~} \varsigma ~ o u ̃ \tau ' ~$
 (compare melody) oűt' aủtòs à áyäòs ă $\rho \chi \omega \nu$ тapà עó $\mu$ о


Adapted from Plutarch, Themistocles, V. 4.
240. The hero of H. G. Wells' Tono-Bungay, recounting the influences of his early life, says : "And I found Langhorne's ' Plutarch,' too, I remember, on those shelves. It seems queer to me now to think that I acquired pride and self-respect, the idea of a state and the germ of public spirit, in such a furtive fashion; queer, too, that it should rest with an old.Greek, dead these eighteen hundred years. to teach me that."


The South Colonnade of the Parthenon
No mortar was used in Greek temples, but the joints in these columns are scarcely visible. (For a picture of the Parthenon, see page 97.)

# LESSON XL <br> ADJECTIVES OF CONSONANT AND A－DECLENSIONS COMBINED．IRREGULAR ADJECTIVES 

ov̉ $\pi \mathrm{o} \lambda \lambda \grave{\alpha}$ à $\lambda \lambda \grave{\alpha} \pi \mathrm{o} \boldsymbol{u}^{\prime}$. －Not quantity but quality．${ }^{1}$

241．Adjectives of the combined consonant and $a$－declen－ sions present such irregularities in the masculine and neuter that detailed analysis is of little value．Learn the forms as given，noting that recognition of case，gender， and number is simple．The feminine is like $\gamma \in ́ \phi u \bar{\rho} a$（§ 81）．
242.

тaXús swift

| тax ${ }^{\text {ús }}$ | тaX ¢ia | тax ${ }^{\text {v }}$ | tax cis | тaX ¢ial | tax ${ }^{\text {éa }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| cos | TaX ${ }_{\text {clab }}$ | тaX ${ }^{\text {cos }}$ | $\tau a \chi{ }^{\text {d }} \omega \nu$ | тaX ¢twิv | тax ${ }^{\text {c }}$ \％ |
| ¢i | taX elq | tax ${ }^{\text {ci }}$ | $\tau a \chi \operatorname{tot}(\nu)$ | tax elans | $\tau a \chi \in \sigma \iota(v)$ |
| $\chi$ ข ${ }^{\text {v }}$ | taX ciav | тaX ${ }^{\text {v }}$ | tax eis | tax ${ }_{\text {ctas }}$ | tax ${ }^{\text {da }}$ |

243．The irregular adjective $\pi 0 \lambda$ ús has one $\lambda$ and endings of the consonant declension where ta $\chi$ ús has $v$ ；elsewhere it has $\lambda \lambda$ and endings of the 0 －and the $a$－declensions．
mo入vंs much，many

| modús | $\pi 0 \lambda \lambda \eta{ }^{\prime}$ | $\pi 0 \lambda v$ | $\pi \mathrm{o} \lambda$ ¢oí | то入入aí | $\pi$ о $\lambda \lambda{ }^{\prime}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\pi \mathrm{o} \lambda \mathrm{\lambda ov}$ | $\pi 0 \lambda \lambda \hat{\eta} s$ | $\pi \mathrm{o} \lambda \lambda_{0} \hat{v}$ | $\pi 0 \lambda \lambda \omega \hat{\nu}$ | $\pi 0 \lambda \lambda \omega \nu$ | $\pi 0 \lambda \lambda \omega \nu$ |
| $\pi 0 \lambda \lambda \omega$ | $\pi 0 \lambda \lambda \hat{\eta}$ | $\pi \mathrm{o} \lambda \boldsymbol{\lambda} \hat{\underline{\varphi}}$ | modnoîs | $\pi \mathrm{o} \mathrm{\lambda} \mathrm{\lambda ais}$ | тo入入oîs |
| modóv | $\pi 0 \lambda \lambda \eta \eta^{\prime}$ | $\pi 0 \lambda \underline{1}$ | тod入oús | то入入ás | то入入á |

244．Another irregular adjective，$\mu$ éjas，has the stem $\mu$ era－and endings of the consonant declension where taxús has $v$ ；elsewhere it has the stem $\mu \in \gamma a \lambda$－and endings of the

[^71]0 - and the a-declensions. The accent of the feminine genitive plural is irregular, being intluenced by the corresponding form of the masculine and neuter.
$\mu e ́ y a s ~ b i g$, great

| нéras | $\mu \subset \gamma^{\prime} \dot{a}^{\prime} \boldsymbol{\eta}$ | $\mu$ н́qa | $\mu \in \gamma$ ádo | $\mu \in$ ¢álae | $\mu \varepsilon \gamma^{\prime}{ }^{\text {a }}$ a |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\mu \in \gamma$ ádov | $\mu \subset \gamma^{\prime} \lambda^{\prime} \boldsymbol{r} \boldsymbol{s}$ | $\mu c \gamma a ́ \lambda o v$ | $\mu \varepsilon \gamma \dot{\lambda} \lambda \omega \nu$ |  | $\mu \varepsilon \gamma \dot{\text { ád }}$, |
|  | $\mu \in \gamma^{\prime} \lambda_{\eta}$ | $\mu \in \gamma a ́ \lambda \boldsymbol{\psi}$ | $\mu \varepsilon \gamma^{\text {ádos }}$ | $\mu \in \gamma^{\text {ádaus }}$ | неүádos |
| нérav | $\mu \epsilon \gamma^{\prime} \lambda^{\prime} \boldsymbol{\eta} \nu$ | не́үа | $\mu \in \gamma^{\text {ádous }}$ | $\mu \in \chi^{\text {ádás }}$ | $\mu \varepsilon \gamma^{\prime}{ }^{\text {d }}$ |

245. Two Accusatives. (a) Two accusatives may occur with verbs meaning appoint, choose, call, make, and the like. One of these accusatives is the direct object, the other is a predicate accusative:
aútòv $\pi \alpha \in i ̂ ~ \sigma a \tau \rho a ́ \pi \eta v ~ h e ~ m a k e s ~ h i m ~ s a t r a p . ~$
(b) Two accusatives may occur with verbs meaning ask, deprive, teach, persuade. One of these accusatives is usually a person, the other a thing:
aủroùs aircî ö $\pi \lambda a$ he asks them for arms.
(c) Somewhat akin to this are the two accusatives, or accusative and adverb, with verbs meaning do anything to or say anything of : ${ }^{1}$
aủroùs àrađ̀ (or cỉ) $\pi \alpha \in \hat{i}$ he treats them well.
246. Omission of the Linking Verb. The linking verbs $\dot{\epsilon} \sigma \tau l$ and $\epsilon i \sigma l$ must often be supplied in general or proverbial expressions, in expressions of necessity or duty, and with some adjectives:
 begun, half done);
avá ${ }^{\circ} \kappa \eta$ Ov́ctv sacrifice a necessity (it is necessary to sacrifice).
1 What uses of the accusative have you now had?
247. 

єủ $\theta$ v́s，－єîa，－v́：straight，direct； cu̇0ús，adv．：straightway，im－ mediately．
ท̀ $\delta \in ́ \omega s$, adv．：gladly．
$\dot{\eta} \delta \mathbf{v} s,-\in i a,-\dot{v}:$ sweet，pleasant．
$\mu \epsilon ́ \gamma a s, \mu \epsilon \gamma a ́ \lambda \eta, \mu \epsilon ́ \gamma a:$ great，large． megalomania．
$\pi \lambda \eta^{\prime} \nu$ ，prep．with G．：except．
 many；oi $\pi \mathrm{o} \lambda \lambda \frac{1}{}$ ：the majority． POLYGON．

## VOCABULARY

$\pi \rho o$ ，prep．with G．：before，in front of．PROLOGUE．
taxús，－єía，－v́：swift．
TACHYMETER．
télos，－ovs，tó：end ；A．used as adv．：finally．
TELEOLOGICAL．
v̇ $\boldsymbol{\pi} \dot{\rho} \rho$ ，prep．：with G．，above，in behalf of；with A．，above，be－ yond．
HYPERBOLA，HYPERTROPHY．
248.

## EXERCISES

（a）Translate ：


$\pi о \lambda \lambda a ́$ ．3．каì т $\quad$ ò т $\eta$ s $\mu a ́ \chi \eta s$
 тò Kर́vov $\sigma \tau \rho a \tau o ́ \pi \epsilon \delta o \nu$ ．4．$\tau \hat{\eta}$

 ס̇̀ $\beta a \rho \beta a ́ \rho o v s ~ \delta \iota \omega ́ \xi ้ o v \sigma \iota \nu$ ínt̀ $\rho$ тà o้ $\rho \eta$ ．6．ímè $\rho$ रà $\rho$ т̂s тaтрí－ סos ả $\nu a \gamma \kappa a i ̂ o \nu$ то入入oùs кıขסv́vovs è $\chi \epsilon \iota \nu$ ．7．тé入os $\delta$ è $\pi \rho o ̀ s ~ a ̉ \delta \iota a ́-~$

 тòv $\rho \dot{\eta}$ тора oi mo入入oì єủӨùs єí－入оуто $\boldsymbol{\eta} \gamma \epsilon \mu о ́ \nu a$ ．

Apollo with His Lyre
Every phase of Greek life had its deity．Apollo was the god of Music．

（b）Complete：




(c) Write in Greek:

1. They are fighting the Greeks on the mountain. 2. The companies will not reach the wall if they do not proceed in silence. 3. Since the triremes were safe, the Athenians vowed to sacrifice to all the gods. 4. The multitude was not willing to follow him. 5. That day each received his share.
2. To Callimachus, head of the great library at Alexandria (third century b.c.), famed as poet, philosopher, and literary critic, is attributed the saying:

The books were rolls and difficult to handle when large. (Ask your instructor to explain the nature of a roll.)

## 250. <br> EROS WINS

$\theta e ́ \lambda \omega \lambda$ 白 $\epsilon \epsilon \nu$ 'A $\tau \rho \epsilon$ íoas, I wish to hymn th' Atreida,

$\dot{\eta} \beta a ́ \rho \beta \iota \tau o s ~ \delta \grave{e ̀ ~ \chi o p \delta a i ̂ s ~ B u t ~ w h e n ~ I ~ t o u c h ~ m y ~ l y r e, ~}$

${ }_{\eta}{ }^{\prime} \mu \epsilon \psi a \quad \nu \epsilon \hat{v} \rho a \pi \rho \omega ́ \eta \nu \quad I$ changed the strings but lately,
$\kappa a i ~ \tau \grave{\eta} \nu \lambda \dot{\nu} \rho \eta \nu \stackrel{a}{\sigma} \pi \bar{\alpha} \sigma a \nu, \quad I$ even changed the lyre :


ё $\rho \omega \tau a \varsigma \dot{a} \nu \tau-\epsilon \phi \omega \dot{\omega} \epsilon \epsilon$.
$\chi^{a i ́ \rho o \iota \tau \epsilon \lambda o \iota \pi o ̀ \nu} \dot{\eta} \mu i ̂ \nu$,
 Great Heracles' labors, The lyre returned me Eros. Farewell, then, noble heroes;
 Anacreontic.

Who were the Atreidæ, Cadmus, Heracles?
With the verse rendering as an aid, translate.

## LESSON XLI

## RJGULAR COMPARISON OF ADJECTIVES


251. Comparison of Adjectives. (a) The comparative degree of adjectives is commonly formed by adding - $\tau \in \rho \circ s$, $-\bar{a},-0 v$ to the masculine stem of the positive.
(b) The superlative is formed by adding - тatos, $-\eta,-0 v$.
(c) If the penult of an adjective in os contains a short vowel not followed by two consonants or a double consonant, the 0 of the stem is lengthened to $\omega$ in forming the comparative and the superlative.

| Positive | Comparative | Superlative |
| :---: | :---: | :---: |
|  | Sıкаıótepos | Sekalótatos |
| щакро́s ( $\boldsymbol{\text { аккро-) }}$ | накро́тєроs | накро́татоs |
| тıбтós ( $\pi \iota \sigma \tau 0-$ ) | тıбтórєроs | тıбтótatos |
|  |  |  |
| cưסaí $\mu \boldsymbol{\nu}$ |  (as if stem were © $\boldsymbol{u} \delta a(\mu \circ v \in \sigma-)$ |  |
|  |  |  |
|  | фоßєри́тєроя | фо $\beta$ ¢ри́татоs |

252. Certain adjectives, chiefly those in -us and -pos, add to the root of the word $-i \omega \nu,-i o v$ for the comparative and - -otos, $-\eta,-o v$ for the superlative.

| ท̊రús | $\dot{\eta} \delta t \omega \nu$ | $\ddot{\eta} \delta \iota \sigma \tau 0 \leq$ |
| :---: | :---: | :---: |
| taxús | ( $\left.\tau \alpha \chi{ }^{t} \omega \nu\right) \theta$ ár $\tau \omega \nu$ | тáxıттos |
| aíoxpós | aio $\chi^{t} \omega \nu$ |  |

[^72]Give the comparative and superlative of $\delta_{e}$ $\dot{a} \sigma \phi a \lambda \eta{ }^{\prime} s$.
253. Inflection of Comparatives and Superlatives. (a) Comparatives in -Tepos are declined like $\mu i \bar{k} \rho$ ós; $^{\text {; super- }}$ latives in -tatos and -七otos are declined like áraOós. The accent of all comparatives and superlatives is recessive (§ 15).

Inflect $\pi \iota \sigma \tau o ́ \tau \epsilon \rho о \varsigma, \pi \iota \sigma \tau o ́ \tau a \tau o s, ~ \tau a ́ \chi \iota \sigma \tau o s . ~$
(b) Comparatives in -icov are inflected like eúbai $\omega \omega \nu$, except that they have additional forms as given below. These additional forms come from a stem in $-\infty$, which drops the $\sigma$ between two vowels and contracts: $0+a=\infty$, $0+\epsilon=0$. The accusative plural has borrowed the form of the nominative.

## ท̈ठt $\omega v$ sweeter

(m. and f.)

| ¢̇d $\omega$ |  |
| :---: | :---: |
| ท̀dt ovos | ทֹסt ovos |
| ทัర on | ทัరt ovt |
| ท̀ठt ova or $\mathfrak{\eta}$ Ot $\omega$ | $\dot{\eta} \delta \bar{\iota}$ ov |

(m. and f.)

254. Genitive of Comparison. A comparative, unless accompanied by $\eta$, is followed by the genitive. This is called the genitive of comparison: ${ }^{1}$

If $\boldsymbol{\eta}$ is used, the persons or things compared usually are in the same case, and always so when used with the same verb (compare the Latin construction with and without quam):

${ }^{1}$ What uses of the genitive have you now had?
aioxpós, -á, -óv: shameful, ugly. Opposite of ca入os.
aírcos, $-\bar{a},-o v:$ responsible, accountable; with G., responsible for.
 loss, be troubled, be helpless. Cf.

 ness, lack.
 passable.
Secvós, - $\boldsymbol{\eta}^{\prime},-$ óv : to be feared, terrible,
skilful, clever. Cf. 8®ewa. dinosaurus.
öth, adv. with superl. to denote the highest degree possible. Cf. Lat. quam.
riotós, - $\boldsymbol{\eta}$, -óv: faithful, loyal, trusty.
фо $\beta \in \rho o ́ s,-a ̂,-o ́ v: ~ f e a r f u l$, frightful. Cf. \$б乃os.
©s, adv. with superl. to denote the highest degree possible. Cf. Lat. quam.
256.

## EXERCISES

(a) Translate:








 $\boldsymbol{\gamma \in \phi \tilde { v } \rho \overline { \rho a s ~ } \lambda \tilde { v } \sigma \omega \sigma \iota \nu . ~}$
(b) Complete :

1. aí трıท́peєs $\theta \bar{a} \tau \tau-\quad \tilde{\eta} \sigma a \nu \quad \tau-\pi \lambda o \iota-\quad$ (plural).


 (linking verb) àmopíä.
(c) Write in Greek:
2. It is necessary to incur great danger in behalf of Greece.


Frightrul Medusa
This very archaic bit of sculpture shows Perseus cutting off her head.
2. Whomever the majority choose as leader, we shall gladly follow. 3. If the triremes were not swift, the commander would have saved few men. 4. Great was the breadth of the wall. 5. We might ask our friends for many things.
257. WISEST OF ALL

бофòs $\Sigma_{o \phi о \kappa \lambda \eta ̂ s, ~ \sigma о ф \omega ́ т \epsilon \rho o s ~}^{\text {人 }}$ $\delta^{\prime}$ Eúpinió $\eta \mathrm{s}$, $\dot{a} \nu \delta \rho \omega \nu^{1} \delta \dot{\epsilon} \pi a ́ \nu \tau \omega \nu \Sigma \omega \kappa \rho a ́ \tau \eta$, бофஸ́татоs.

Ancient Oracle, quoted by Suidas under $\boldsymbol{\sigma}$ o ${ }^{\circ}$ ós.
258. ARISTOTLE ON FRIENDSHIP
 $\psi \bar{v} \chi \grave{\eta}$ (mind, compare psychology) $\delta$ v́o $\sigma \dot{\omega} \mu a \sigma \iota \nu$ (bodies) ढ̇v-оוко̂̀ $\sigma a$ (compare oikía).

Diogenes Laertius, V. 21.

Ibid., V. 21.



Ibid., V. 21.

[^73]
## LESSON XLII

## IRREGULAR COMPARISON

$\chi^{\alpha \lambda \epsilon \pi \grave{̀} v}$ סè кaì $\phi \lambda \lambda \bar{\eta} \sigma a l$. －And hard as well to love．${ }^{1}$

259．Irregularities occur in the comparison of a number of adjectives．${ }^{2}$

| Positive | Comparative | Superlative |
| :---: | :---: | :---: |
| áyaOós good，brave，etc． | à $\mu \operatorname{ci}^{\prime} \nu \omega \nu$ better，braver | äpıoros best，bravest， etc．Aristocrat． |
|  | $\beta \in \lambda \tau t \omega \nu$ morally better |  best |
|  | кркitr $\omega \nu$ physically stronger，preferable какt $\omega \boldsymbol{y}$ | крátıбтos strongest， best |
| како́s bad，ugly， cowardly |  |  |
|  | X $¢$ ¢́pwv meaner | Xcípıotos |
|  | $\dot{\eta} \tau \tau \omega \nu$ weaker，inferior | ［ク̈кєбтa，adv：least， by no means］ |
| кa入ós beautiful，noble | ка入入t ${ }^{\text {c }}$ v | ка́入入ıбтоя |
| ¢éyas great，large | $\mu c i \zeta \omega \nu$ |  |
| Mīxpós small | мїкро́тєроs | мїкро́татоs |
|  | $\mu \epsilon^{\prime} \omega \nu$ ；pl．，fewer |  |
|  |  | édáxıбтоs |
| modús much；pl．，many | $\pi \lambda \epsilon \epsilon^{\prime} \omega \nu$ or $\pi \lambda \lambda^{\prime} \omega \nu$ | $\pi$ леî́tos |
|  | pleonasm． |  |

260．Some words lack a positive ：


${ }^{1}$ Anacreontic．
${ }^{2}$ Only the more common adjectives are here given．
${ }^{3}$ Serves also as comparative for dilyos little，few．
261. Dative of Degree of Difference. The dative, when used with expressions of comparison, denotes the degree of difference between the persons or things compared. This is a variety of the dative of means (compare with the Latin ablative of degree of difference) : ${ }^{1}$
 younger by much).
262.

'Apı大тíw A warrior of Marathon.

## EXERCISES

(a) Translate:
 $\kappa a i ̀ ~ \lambda \epsilon ́ \gamma \epsilon \iota \nu ~ \kappa a i ̀ ~ \pi \rho a ́ ́ \tau \tau \epsilon \iota \nu . ~ 2 . ~ o u ̉ \kappa ~ e ̀ \lambda a ́ \chi l-~$ $\sigma \tau o ́ \nu ~ \grave{\epsilon} \sigma \tau \iota ~ \sigma o \phi i ́ a ̄ s ~ \mu e ́ \rho o s ~ \sigma a v \tau o ̀ \nu ~ \gamma \iota \gamma \nu \omega ́ \sigma \kappa \epsilon \iota \nu . ~$
 4. тoútovs $\mu$ évтo九 тoùs $\sigma \tau a \theta \mu o \grave{s} \pi o \lambda \lambda \hat{\omega}$



 $\pi a \tau \rho i ́ \delta o s ~ a ̀ \pi o-\theta a \nu \epsilon \hat{\nu} \nu ; ~ 8 . ~ a ̀ ~ a \lambda \lambda a ̀ ~ \sigma \grave{v} \nu \mu \in i^{-}$




(b) Write in Greek:

1. The Greeks were more faithful. 2. If the women reach the wall, they will be very safe. 3. The orators became more clever

[^74]than the rest of the citizens. 4. The barbarians were as frightful as possible. 5. They found the road through the mountains more impassable than that (use article) along the river.
263.
esse quam videri

Eschylus, Seven against Thebes, 592.

$\lambda i \theta$ о七 $\mu$ '́ $\gamma \iota \sigma \tau 0 \iota$
These columns from the temple of Zeus at Olympia are the largest in Greece. At the base they measure seven and one-third feet in diameter. (For a general view of Olympia see page 153.)
264.

$\pi \lambda \epsilon i ́ \omega$ ßporoîбív (to mortals) $\mathfrak{\epsilon} \sigma \tau \iota \tau \omega ̂ \nu$ à $\mu \epsilon \iota \nu o ̛ \nu \omega \nu$.
 $\pi \lambda \epsilon i \omega$ тà $\chi \rho \eta \sigma \tau a ̀$ (good things) $\tau \hat{\omega} \nu \kappa a \kappa \omega ̂ \nu$ cival $\beta \rho o \tau o i ̂ s . ~$

Euripides, Suppliants, 196-199.
265.

TNSMAI MENAN $\triangle$ POY
$\epsilon i \tau ’$ oủ $\mu \epsilon ́ \gamma \iota \sigma \tau o ́ s ~ \epsilon ่ \sigma \tau \iota ~ \tau \hat{\omega} \nu \quad \theta \epsilon \hat{\omega} \nu$ "Epes
$\kappa a i ̀ \tau i ̄ \mu \iota \omega ́ \tau a \tau o ́ s ~(m o s t ~ p r e c i o u s) ~ \gamma \epsilon \tau \omega ิ \nu ~ \pi a ́ \nu \tau \omega \nu ~ \pi o \lambda v ́ ; ~$



 $\lambda a \beta \epsilon i ̂ \nu$.

266.

RIGHT IS MIGHT
 ท̂ $\mu \epsilon \tau a ̀ \pi о \lambda \lambda \hat{\omega} \nu \kappa а \kappa \omega ิ \nu \pi \rho o ̀ s ~ o ̉ \lambda i ́ \gamma o v s ~ a ̉ \gamma a \theta o u ̀ s ~ \mu a ́ \chi \epsilon \sigma \theta a l . ~$ Antisthenes, quoted by Diogenes Laertius, VI. 12.


A Greek Vase

## LESSON XLIII <br> FORMATION AND COMPARISON OF ADVERBS

$\chi^{a \lambda \epsilon \pi \omega ́ \tau \epsilon \rho o v ~ \delta e ̀ ~ \pi a ́ v \tau \omega \nu ~ a ́ \pi o r v y \chi a ́ v e t v ~ \phi \iota \lambda o v ̂ v \tau a . ~}$
But harder than all to love and lose. ${ }^{1}$

267．Adverbs may usually be formed by changing the $v$ of the genitive plural masculine of the adjective to s．The accent remains as in the genitive plural．The comparative of the adverb is the neuter accusative singular of the comparative of the adjective；the superlative is the neuter accusative plural of the super－ lative of the adjective．

Pobitive Comparative Superlative
 Sxaiws justly
фоßєр̄ิs fearfully，frightffully

$\kappa а \lambda \omega ิ s$ beautifully

|  <br> סккаиóтєро⿱亠乂， <br> фо $\boldsymbol{\text { есо́ттєро }}$ <br> ${ }_{\eta} \delta \bar{i} o v$ <br> кádliov |
| :---: |
|  |  |
|  |  |
|  |  |

 סєкао́тата фоßєри́тата $\dot{\eta} \delta \boldsymbol{\sigma} \boldsymbol{\sigma} \alpha$ ка́л入ебта

Give the positive，comparative，and superlative of the adverbs


268．Irregularities occur in the comparison of some adverbs．

| ＇ryós near，nearly | èryútepov or ＇̇＇Yүutépo | éryúrata or è èputáтш |
| :---: | :---: | :---: |
| cı̇ well（adv．of daratós） | ä $\mu \in \tau v$ | äpıбта |
| mála very | нàlıov more， rather | нá入cova most， certainly |
| modv́ much，by far | $\pi \lambda \epsilon \hat{i o v}$ or $\pi \lambda$＇́cov | $\pi \lambda \epsilon$ ¢̂̃тa |

${ }^{1}$ Anacreontic，concluding mottoes of XLI and XLII．
269. Cognate Accusative. A noun, adjective, or pronoun in the accusative may contain the same idea as that of the verb. This is called the cognate accusative:

Máxpv $\mu$ áxovtal they are fighting a battle;


270. Adverbial Accusative. ${ }^{1}$ Many accusatives lose all obvious relation in idea to the verb and serve as its adverbial modifiers. This is called the adverbial accusative : ${ }^{2}$

тélos $\eta \lambda \lambda \theta c v$ finally he came;
rí ${ }^{\dagger} \lambda \theta$ ev ; why did he come?
Өâtrov порєv́єтal $\hat{\eta}$ ท̀ $\boldsymbol{\mu}$ eis he is proceeding more swiftly than we; táxıттa пореv́etal he is proceeding most swiflly.
271.
 praise.
 power, conquer. Cf. кратібтоs, democratic.
крátos, -ous, tó: power.
öтєб日ev, adv.: from the rear, in oróma, aros, tó: mouth, van (of the rear, lehind. Cf. Avre00ev.
$\pi \rho \rho^{\prime} \sigma \theta \in \mathrm{v}$, adv. : from the front, in front, before. Cf. amoolev.
pádios, $-\bar{a},-o v:$ easy.
 aside. an army).
272.

## Exercises

(a) Translate:





[^75]

This charioteer, found at Delphi, marks a victory in the Pythian Games. It is the most famous work in bronze remaining from the best period of Greek art.








(b) Write in Greek:

1. As many as possible will be present. 2. These (persons) are much more cowardly than the Greeks. 3. His brother did not suspect that Cyrus was enlisting (collecting) as brave (men) as possible. 4. The mercenaries arrived a little later than we. 5. We must (it is necessary) have very swift triremes.

## 273. <br> A SUPERLATIVE CHARACTER

 тò̀ ả $\rho \chi a i ̂ o \nu ~ \gamma є \nu 0 \mu e ́ v \omega \nu ~ \beta a \sigma \iota \lambda \iota \kappa \omega ́ \tau a \tau o ́ s ~(c o m p a r e ~ \beta a \sigma i \lambda \epsilon \iota a) ~ \tau \epsilon ~$






 $\epsilon i \varsigma ~ \tau o ̀ \nu ~ \pi o ̀ \lambda \epsilon \mu о \nu$ ép $\rho \omega \nu$ фı $\lambda o-\mu a \theta$ é $\sigma \tau a \tau o \nu$ (interested in) єivaı.

Adapted from Xenophon, Anabasis, I. 9. 1-6.

[^76]
## LESSON XLIV

## CONSONANT DECLENSION


The love of money is the root of all evil．${ }^{1}$

274．Stems in $\mathrm{l}, \mathrm{av}$ ，or $\in v$ present such irregularities in their inflection that detailed analysis is of little value． Learn the forms as given，noting for purposes of case recognition those forms that seem peculiar．

| тódis | city | $\beta a \sigma \iota \lambda \in$ บ́ | （ ${ }^{\text {）}}$ | king |
| :---: | :---: | :---: | :---: | :---: |
| módes | по́入儿ıs | Baouleús | $\beta$ ao | גeis |
| то́дєws | $\pi o ́ \lambda \epsilon \omega \nu$ | $\beta$ aouléws | $\beta$ a $\sigma$ | $\lambda \epsilon ́ \omega \nu$ |
| то́入єı | $\pi o ́ \lambda \epsilon \sigma \iota(\nu)$ | $\beta a \sigma c \lambda e i ̂$ | $\beta$ ar | $\lambda \epsilon \hat{\sigma} \sigma \iota(\nu)$ |
| mólev | тódeıs | $\beta a \sigma i \lambda e ́ a)$ | $\beta$ ao | $\lambda \epsilon \overline{c o a s}^{\text {S }}$ |
|  |  | ship |  |  |
|  | vaûs | $v$ ves |  |  |
|  | $\nu \in \omega$＇s | $\nu \in \omega \hat{\nu}$ |  |  |
|  | $v \nu^{\prime}$ | vavoi（v） |  |  |
|  | vaûv | vaûs |  |  |


275．Partitive Genitive．（a）The genitive may denote the whole，of which a part is mentioned．It may be used with any word that expresses or implies a part．This use is called the partitive genitive ：${ }^{2}$
$\mu \epsilon ́ \rho o s ~ t \hat{\eta} s, \sigma r \rho a \tau t a ̂ s$ part of the army．
（b）Any verb whose action affects the object only in part may take the genitive．This is true especially of verbs

1 Diogenes，as quoted by Diogenes Laertius，VI． 50.
2 What uses of the genitive have you now had？
meaning share, take hold of, hit, miss, begin, hear, and the like:

ท̄pXe tov̂ $\lambda_{\text {órov he began his speech; }}$

276. Prepositions. (a) Prepositions at first were adverbs and in classic Greek they still occasionally retain that function. Usually they show adverbial force when used as prefixes to compound verbs. Often the preposition with the proper case is repeated in connection with the compound verb.
(b) Prepositions thus compounded sometimes have their literal meaning:
ci $\sigma-\pi t \pi \tau \epsilon \iota$ cis $\tau \grave{\eta} v \nu$ vầv he rushes (falls) into the ship;
$\dot{\alpha} \pi \boldsymbol{\pi}-\boldsymbol{\phi}$ úyci he flees away.
Again, they often have a more or less figurative force:
 $\delta_{c} \alpha-\phi \theta \in i \rho \epsilon \iota$ he destroys th〈o>rough $\langle l y\rangle$.
(c) You will not find in the lesson vocabularies of this book all the compound verbs used in the Greek sentences or passages. A little ingenuity will usually suggest the proper meaning of an unfamiliar compound.
277.
drá-ßacts, $\epsilon \omega \mathrm{s}, \dot{\eta}: ~ a ~ g o i n g-u p ~$ (from the sea), inland march. anababis.
ßaouleús, -'́ws, i: king. Cf. ßaclicla. basil.
ßaбL入ev́w, - $\sigma \omega$, - $\alpha$ : be king; aor., became king.
 with D., run to aud (at a shout for help), assist.

VOCABULARY

iñev́s, -'ं $\omega$, $\mathfrak{o}$ : horseman, knight.
vaûs, $\nu \in \omega ́ s$, , $\boldsymbol{\eta}: ~ s h i p$. nausea.
$\pi t \pi \tau \omega, \pi \epsilon \sigma o \hat{\mu} \mu a$, ë $\pi \in \sigma \sigma v:$ fall.
$\pi \lambda \dot{\eta} \tau \tau \omega, \pi \lambda \dot{\eta} \xi \omega, \quad \ddot{\xi} \pi \lambda \eta \xi a$ : strike. apoplexy ("stroke").
 modtrns. political.
$\sigma \tau \epsilon v o ́ s,-\dot{\eta}$, óv: $:$ narrow.
btenographic.
(a) Translate:











 $\beta о \eta \theta \dot{\eta} \sigma о \nu \tau е \varsigma$.
(b) Write in Greek:

1. Why did the triremes not flee more rapidly? 2. They fought a very hard battle. 3. When there was (there being) danger, we proceeded (by) the quickest road. 4. The captain arranged his company as well as possible. 5. They were very near to the camp before they perceived that the enemy were no longer in their rear.
2. 

## A HEADSTRONG YOUTH








[^77]




Adapted from Plutarch，Alcibiades，II．


This slab from the Parthenon Frieze portrays a member of the City Troop about to mount for the Panathenaic procession．

280．Word－formation．（a）The suffix－$\sigma$ ls，both in Greek and in English，denotes a name of an action：
áva入̂́c $\omega$ analyze，ảvádvoıs analiysis；
$\boldsymbol{\sigma} \boldsymbol{\eta} \pi \omega$ decay，$\sigma \hat{\eta} \psi \iota \mathrm{s}$ a decaying，sepsis；
סaßaive cross，סcáßãts a crossing；
$\dot{a}$ áaßaive go up（or inland），áváßacts an inland march，anabasis．
（b）The suffix－eus denotes the agent or doer of an action：
 intos horse，imacús horseman；及aбı入єúw be king，ßaouleús king．

## LESSON XLV <br> gYNCOPATED NOUNS OF THE CONSONANT DECLENSION


Men make a state, not walls nor empty ships. ${ }^{1}$
281. Syncopated nouns of the consonant declension drop $\epsilon$ of the stem in the genitive and dative singular and dative plural. à à $\nu \boldsymbol{p}$ substitutes $\boldsymbol{\delta}$ for $\epsilon$ except in the nominative.

| ( | father |
| :---: | :---: |
| $\pi a r \eta \dot{p}$ | татépes |
| тат ${ }^{\text {ós }}$ | тат¢́p $\omega \nu$ |
| татрí | татра́бь(v) |
| татépa | татépas |

$\mu \boldsymbol{\eta} \operatorname{rip}(\dot{\eta})$ mother

| $\pi a \tau \eta$ | татépes |  | $\mu \boldsymbol{\mu}$ épes |
| :---: | :---: | :---: | :---: |
| татрós | татép $\omega \nu$ | мyтpós | $\mu \eta \tau$ е́ $\rho \omega$ |
| татрi |  | $\mu \mathrm{rrpi}$ | $\mu \eta r \rho a ́ \sigma t(v)$ |
| тате́pa | татépas | $\mu \eta r e ́ p a ~$ | $\mu \eta r$ ¢́pas |

àvip (d) man

| ảvip | äropes |
| :---: | :---: |
| àdojós | àvopuv |
| $\dot{\text { àdopí }}$ | áv¢рáat(v) |
| ${ }_{\text {ár }}$ | ävopas |

282. Possessive adjectives are é $\mu$ ós my or mine ; $\sigma$ ós your or yours (singular); ì $\mu$ étepos our or ours ; í $\mu$ érépos your or yours (plural). They are formed from the stems of the personal pronouns and are declined like adjectives of the 0 - and a-declensions. When these adjectives. have the attributive position, they refer to a definite person or thing; used without the article, they refer to something indefinite:

[^78]149
283.
 PHILANDER, ANDREW ('A $\mathcal{V}$ סpéás).
रépor, -ovros, ó: old man.
 $\dot{\eta} \mu$ е́тєроs, $-\bar{a},-o v:$ our, ours. Cf. тинеї.
кépas, кépāтоs or кépws, ${ }^{1}$ тó: horn, wing (milit.). Lat. cornu. RHINOCEROS.
$\mu \eta \dot{\eta} \eta \rho, \mu \eta r \rho o ́ s, \dot{\eta}:$ mother. Lat. mater.
284.

EXERCISES
(a) Translate :



 $\chi \propto ́ \rho \dot{a} \nu \dot{a} \phi-\iota \kappa \omega ́ \mu \epsilon \theta a$. 5. то̂́ $\delta \grave{\varepsilon}$ татрòs кá入入ıбтa $\grave{\epsilon} \pi-$



 10. єí $\mu \eta ̀ ~ \eta ँ \rho т а \sigma a \nu ~ \tau a ̀ ~ o ̋ \pi \lambda a ~ \tau a ́ ~ \tau \epsilon ~ u ́ \mu e ́ t \epsilon \rho a ~ к а i ̀ ~ т a ̀ ~ ท ̂ \mu \epsilon ́ \tau \epsilon \rho a, ~$



(b) Write in Greek:

1. I began my speech as follows. 2. Where in (of) the city were the horsemen? 3 . We heard a shout when the horseman fell from his horse. 4. They will aid the king

[^79]with money, but not with ships. 5. Some of the Greek cities used to fight much with one another.
285.

## a fearless statesman



 $\dot{a} \lambda \lambda \grave{a} \Phi \iota \lambda i \pi \pi \pi \varphi \pi o \lambda \epsilon \mu о \hat{\mu} \mu \epsilon \nu$. oủk

 ( $\tau \dot{d} \xi \iota \varsigma=$ division $) \kappa a i{ }^{\prime} \sigma \tau \rho a \tau \eta \gamma \circ$ ùs $\kappa a i ̀ \phi \nu \lambda$-á $\rho \chi o u s(\phi u \lambda \eta \dot{\eta}=t r i b e)$
 $\pi o \iota o \hat{\sigma} \sigma \iota \nu ; \pi \lambda \grave{\eta} \nu$ évoòs (one) ả $\nu \delta \rho o ́ s$,
 oi $\lambda o \imath \pi o i ~ \tau a ̀ s ~ \pi o \mu \pi a ̀ े s ~(p r o-~$ cessions) $\pi \epsilon \in \mu \pi o v \sigma \iota \nu \quad \grave{v} \mu i ̂ \nu \quad \mu \epsilon \tau \grave{\alpha}$ $\tau \hat{\omega} \nu i \epsilon \rho o-\pi o \iota \omega \hat{\nu}(i \in \rho a ́=8 a c r i f i c e s) \cdot$ ढ̈ $\sigma \pi \epsilon \rho$ रà $\rho$ oi $\pi \lambda a ́ \tau \tau o \nu \tau \epsilon s$ (compare plastic) $\tau 0$ òs $\pi \eta \lambda$ ívous (of



Demosthenes
 Demosthenes, First Philippic, 25-26.
286. Demosthenes, the foremost orator of all time, achieved his greatest fame in his long struggle against Philip of Macedon and his yet more illustrious son, Alexander the Great. Although Demosthenes failed to repel the invader, it was not through lack of vision or courage or patriotic fervor, but because his countrymen were substituting private ease and gain for public honor. His Philippics mark the acme of oratorical ardor and unsparing vituperation. Cicero found them splendid models.

[^80]
## LESSON XLVI

## REVIEW

$\mu е \lambda$ ét $\eta$ тò тâv. - Practice makes perfect. ${ }^{1}$
287.

ASSIGNMEETS
(a) Review vocabulary (§554), following the method indicated in § 27, a.
(b) Name and define the Greek words suggested by demoniac, eugenic, Hellenist, tachometer, program, megalomania, teleology, polyandry, hypercritical, aristocracy, cosmopolitan, pyrite, hysteron proteron.
(c) Add ten other derivatives to this list.
(d) Ask your instructor to show you how these words developed: surgeon, apoplexy, agony, Agonistes, pliocene, nаивеа.
(e) What indication as to meaning is given by -ography, $-o l o g y,-i z e,-\sigma t s,-\epsilon u s ?$
( $f$ ) What forms of raxús and $\mu$ éyas occur with $\tau \rho i \eta \prime \rho \eta$,
 $\nu a \hat{\nu}, \lambda o ́ \chi o \iota, \dot{\eta} \gamma \epsilon \mu \delta \dot{\sigma} \iota$, ŏ $\rho \eta$ ?
(g) Give the accusative singular and dative plural of "E $\lambda \lambda \eta \nu, \mu e ́ \rho o s, \dot{a} \nu \eta \rho^{\prime} \rho, \pi a \tau \eta \dot{\rho}, \pi o \lambda \iota s ;$ the dative singular and accusative plural of $\mu \eta^{\prime} \tau \eta \rho, \chi \epsilon i \rho, \epsilon \dot{v} \rho o s, \beta a \sigma \iota \lambda \epsilon \dot{\prime}$, $\dot{\eta} \gamma \epsilon \mu \omega \dot{\omega}$.
 ท̀ $\delta \dot{\epsilon} \omega s, ~ \epsilon \dot{v}, \mu \dot{a} \lambda a$.

[^81]
## 288.

## EXERCISES

(a) Complete:

 3. $\pi о \lambda \lambda — \theta a \tau \tau-\epsilon i \sigma \iota \nu$ ai $\tau \rho \iota \eta \rho — \hat{\eta} \tau$ — $\pi \lambda o \iota-$ (plural).
 є่ $\pi о$ í $\eta \sigma a \nu$ $\dot{\eta} \gamma \epsilon \mu о \nu-\tau$ - $\kappa \epsilon \rho-$ (singular). 6. $\dot{\omega} \tau a \chi$ $\pi a ́ \nu \tau \epsilon \varsigma \pi \lambda \grave{\eta} \nu \tau-\gamma \epsilon \rho-\epsilon i \sigma-\epsilon ́ \pi \epsilon \sigma o \nu \epsilon i \varsigma \tau \grave{\eta} \nu \nu a \hat{\nu} \nu$. 7. тaútŋ $\tau \hat{\eta} \nu \nu \kappa \tau-\dot{\eta} \sigma \tau \epsilon \nu \grave{\eta}$ ódòs $\hat{\eta} \nu \dot{a}-\pi о \rho-$.


General View of Olympia
The Olympic victor's prize was only a wreath of wild olive leaves, but he felt it an ample reward for his years of arduous preparation.
(b) Write in Greek:

1. As many as possible of the captains will come on (by) the ships. 2. Your father learned this many days later than you. 3. He reported that that day the fire was terrible. 4. Since the men on the wall were very few, it would have been most shameful if the Greeks had not captured the city. 5. May you always treat your mother well!

## LESSON XLVII

## READDNG

oủdè re日vâवı Bavóvres. - Though dead, they are not dead. ${ }^{1}$

## 289.

VOCABULARY
ávci, prep. with G.: instead of, for; as prefix, against. ANTITHESIS.
d $\pi 0-\kappa \tau \epsilon i v \omega:^{2,8}$ kill off.

anabasis.
 $\beta a ́ \lambda \lambda \omega$ (milit.) : invade.
problem, ballistics.
290.

THERMOPYLE





 (viewed, compare theory) toùs \ace үu $\mu \nu a \zeta o \mu e ́ v o u s ~(c o m p a r e ~ G Y M N A s i U M) ~ \tau o u ̀ s ~ \delta e ̀ ~ \tau a ̀ s ~ к o ́ \mu a ̈ s ~$ (hair) ктєข८̧o $\epsilon \in ́ \nu o v s ~(c o m b i n g) . ~ к о \sigma \mu о \hat{\nu t a \iota ~(c o m p a r e ~ c o s-~}$ METIC) үà $\tau a ̀ ̀ ~ \kappa \epsilon \phi a \lambda a ̂ ́ s, ~ o ̃ т ~(a \nu ~ \kappa \iota \nu \delta च ̄ \nu \epsilon u ́ \epsilon \iota \nu ~ \mu e ́ \lambda \lambda \omega \sigma \iota \nu . ~$



[^82]8 Future later.
${ }^{4}$ M $\hat{\eta} \delta o \iota=$ Persians.

 $\tau \omega ิ \nu$ ó $\rho \in ́ \omega \nu$ єis $\tau o ̀ ~ o ̀ ~ o ̛ \tau \iota \sigma \theta \epsilon \nu ~ \tau \hat{\omega} \nu$ ＇ $\mathrm{E} \lambda \lambda \eta \dot{\eta} \nu \omega \nu$ ф ${ }^{\prime} \rho \in \epsilon$ ．
 тov̀s $\beta a \rho \beta a ́ \rho o v s ~ \kappa a \tau a ̀ ~ \tau a u ́ \tau \eta \nu ~$
 ö $\rho \eta$ ，тoùs $\mu$ èv ä ${ }^{2} \lambda \lambda o v s ~ \grave{a} \pi$－ є́ $\pi \epsilon \mu \psi \epsilon \nu$ ，aùtòs $\delta \grave{\epsilon}$ каì $\tau \rho \iota a-$ кóv九o七（300）$\Sigma_{\pi a \rho \tau \iota a ̂ \tau a \iota ~}^{\text {út－}}$

 $\epsilon i \pi \epsilon$ үà $\rho \dot{\eta}$ ПuӨíá（Delphic

 $\hat{\eta}$ тò̀ $\beta a \sigma \iota \lambda \epsilon ́ a ̄ a u ̛ \tau \omega ิ \nu$ ．$\epsilon i \sigma-$ $\beta a \lambda \lambda o ́ v \tau \omega \nu$ ỡv $\tau \hat{\omega} \nu \quad \beta a \rho \beta a ́-$ $\rho \omega \nu, \pi \rho \hat{\omega} \tau o \nu \quad \mu \epsilon ̀ \nu \dot{a} \nu \tau-\epsilon \hat{\chi} \chi o \nu$ （intransitive）кai mo入入ò̀s $\dot{a} \pi$－ध́к $\kappa \epsilon \epsilon \nu o \nu, \tau \epsilon ́ \lambda o s ~ \delta \grave{e ̀ ~} \pi a ́ \nu \tau \epsilon \varsigma$ $\dot{a} \pi-\epsilon \in \theta a \nu o \nu . \quad \dot{\epsilon} \pi i \quad \delta \grave{\epsilon} \tau \hat{\varphi} \tau a ́ \phi \omega$ （compare epitaph）tov̂to tò є่ $\pi i ́-\gamma \rho a \mu \mu \dot{\text { é }} \boldsymbol{\epsilon} \sigma \tau \iota \nu$.
 סaı $\mu 0 \nu i o \iota s$ ö $\boldsymbol{\tau} \iota \tau \hat{\eta} \delta \epsilon$（here）

Condensed from Herodotus，VII．201－228．
${ }^{1} \mathrm{M} \eta \lambda i_{s}=$ Malis，a district in southern Thessaly．
${ }^{2}$ Dialectic for $\xi \in \nu(\epsilon)$ ，vocative of $\xi \in \nu o s$ ．
${ }^{8}$ Infinitive as imperative．
${ }^{4}$ Dialectic for $\boldsymbol{\epsilon} \kappa \kappa(\nu \omega \nu$ ．
${ }^{5}$ Cicero has translated this in the first Tusculan，101：
Dic，hospes，Spartae nos te hic vidisse iacentis Dum sanctis patriae legibus obsequimur．
291. Thermopylæ, Salamis, Platæa! What a story they make! The bare facts, the very names, are inspiration; but the art, the sympathy, the grace of Herodotus have given them such a setting as no other three battles in human history have had. . . . "Most Homeric of men," he has written an epic - the eternal epic of human freedom, never to be read without a deepening of our belief in man and his idealisms, and of our faith in the triumph of the highest.
T. R. Glover, Herodotus, page 254.
292. Word-formation. (a) Nouns that are formed from verb stems by adding - $\mu a \tau$ (nominative $-\mu a$, English -ma) express the result or effect of an action. Their nominatives often pass directly into English; more often a is dropped:

> סокє́ш seem best, סó $\boldsymbol{\gamma}-\mu \mathrm{a}$ dogma;
> $\delta \rho a ́ \omega ~ d o ~(a c t), \delta \rho a ̂-\mu a \quad$ deed, action, drama;
> रрáф $\omega$ write, $\gamma \rho a ́ \mu-\mu a \quad$ thing written, EPIGRAM;
> тоєє́ $\omega$ make, тоі́ $\boldsymbol{\eta} \boldsymbol{\mu}$ роем.

This ending when added to stems of verbs in - $ا \zeta \omega$ drops a in passing into English:

$$
\begin{aligned}
& \sigma \chi i \zeta \omega \text { split, } \sigma \chi i \sigma-\mu a \quad \text { sCHISM ; }
\end{aligned}
$$

(b) Nouns that are formed from verb-stems by adding $-\tau \eta p$ or $-\tau \omega p$ denote the agent or doer of an act:

סo- give, 反o-т $\boldsymbol{\eta} \rho$ giver;
$\dot{\rho} \in$ - speak, $\dot{\rho} \eta \boldsymbol{\eta}-\mathrm{T} \omega \rho$ orator, Rhetor; $\sigma \underline{\prime} \zeta \omega$ save, $\sigma \omega-\tau \eta \dot{\eta} \rho$ savior.

## LESSON XLVIII

## IMPERATIVE ACTIVE ${ }^{1}$


Both a goodly king and a stalwart warrior. ${ }^{2}$
293. The imperative active has a formation that is regular and obvious except for the second person singular, which in the present and second aorist lacks an ending and in the first aorist has a peculiar ending.

|  | sent Imperative of taún nave таט́e-te таvย์тш $\pi a v-o ́-v \tau \omega v$ | $I \text { stop }$ |
| :---: | :---: | :---: |
| Second | Aorist Imperative of $\lambda$ eítio | - I leave |
|  |  |  |
| Firs | Aorist Imperative of taúc тâ̂-ov таи́- $\sigma а-т$ таv-ááтш Tav-бá-vTwv | $I \text { stop }$ |
|  | regent Imperative of elju $I$ | I am |
|  |  |  |

[^83]Inflect the present and aorist imperative active of $\pi \rho a ́ t \tau \omega$ and $\lambda a \mu \beta a ́ v \omega$.

Inflect the present imperative active of $\phi \lambda \lambda \epsilon \in \omega$, observing rules for contraction and accent (§ 127). Compare with paradigm (§ 534).
294. Uses of the Imperative. (a) The imperative denotes a command. The present imperative does not differ from the aorist imperative in time, all imperatives necessarily referring to the future. The difference is that to be found with the subjunctive ( $£ 176, a$ ), the present denoting continuance or repetition (motion picture), the aorist mere occurrence (snapshot):

$$
\pi \rho a ̂ \tau \tau \epsilon \text { keep doing, } \pi \rho \hat{a} \xi \mathrm{~g} o v \text { do. }
$$

(b) $\mu \dot{\eta}$ and the present imperative or aorist subjunctive denote a prohibition:
$\mu \eta ̀ ~ \beta a ́ \lambda \lambda \epsilon \tau \epsilon ~ d o ~ n o t ~ b e ~ c o n t i n u a l l y ~ t h r o w i n g ; ~$
$\mu \eta े ~ \beta a ́ \lambda \eta \tau \epsilon ~ d o ~ n o t ~ t h r o w . ~$

Note that the present (not aorist) imperative and the aorist (not present) subjunctive are used here.
(c) How is exhortation expressed? (§ 176, a)
295.
$\dot{\alpha} \mu \phi o ́ \tau \epsilon \rho o s,-\bar{\alpha},-o \nu$ (rare in sing.) both.
і̀ $\lambda$ cu $\theta \subset \rho i \bar{a},-\bar{\alpha} s, \dot{\eta}:$ freedom.
ELEUTHERISM.
̇ं $\lambda \epsilon \dot{v} \theta \in \rho o s,-\bar{a},-$ ov: free.
ÉTcpos, $-\bar{a}$, -ov: other (of two);

heterodox.

VOCABULARY
${ }^{1}$ D. $\Delta l l$; A. $\Delta l a$.
${ }^{2}$ Future and aorist follow.
${ }^{3}$ Imperfect, seemingly for $\chi \rho \eta \boldsymbol{j}_{\boldsymbol{y}}$.
${ }^{4} \chi \rho \hat{v}=\chi \rho \dot{\eta}+\hat{\eta}$.
296.

## EXERCISES

(a) What clues do the portions in heavy type afford?


(b) Translate:











## 297.

## SALAMIS

The hattle of Salamis was the greatest sea fight in which the Greeks ever engaged. It marked the culmination of patriotic devotion on the part of Athens. 压schylus, in his play The Persians, gives a graphic description of the fight. The city had been abandoned to the invader. The old men, women, and children had been removed to places of safety, and the fighting men were with the fleet.

 $\pi a i ̂ \delta a s, ~ \gamma v \nu a i ̂ \kappa a s, ~ \theta \epsilon \omega ิ \nu \tau \epsilon \pi a \tau \rho \varphi ์ \omega \nu$ є̋ $\delta \eta$ (seats),
 $\pi a ́ \nu \tau \omega \nu \dot{a} \gamma \omega \dot{\nu} \nu$.

Eschylus, Persa, 402-5.

[^84]898. POET ARD PATRIOT

The epitaph of that same aEschylus, written by himself, is notable in that it contains no word of his supreme genius as a dramatist, but dwells wholly on his valor at Marathon.

$\mu \nu \hat{\eta} \mu a \kappa а т а-\phi \theta i \mu \in \nu o \nu \pi \bar{v} \rho о \phi o ́ \rho o \iota o ~ \Gamma e ́ \lambda a s . ~$
 $\kappa a i ̀ \beta a \theta \nu-\chi a \iota \tau \eta ́ \epsilon \iota \varsigma \mathrm{M} \hat{\eta} \delta o s, ~ \dot{\epsilon} \pi \iota \sigma \tau a ́ \mu \epsilon \nu o s$.
F. G. Allinson thus translates the lines:

AEschylus, son of Euphorion, here an Athenian lieth, Wheatfields of Gela his tomb waving around and above; Marathon's glebe-land could tell you the tale of his valor approved, Aye and the long-haired Mede knew of it, knew of it well.
299.
"drink to me only"
 drunk)
$\pi \rho \omega ิ \tau a ~ \sigma \grave{v} ~ \gamma \epsilon v o \mu e ́ v \eta$ (tasting) $\pi \rho o ́ \sigma-\phi \epsilon \rho \epsilon \kappa a i ̀ ~ \delta e ́ \chi o \mu a l . ~$
 $\nu \eta \eta^{\phi} \in \iota \nu$ (be sober)
 ( $\chi$ é $\omega=$ pour).
 $\phi(\lambda \eta \mu a$,

This six-line poem of an obscure poet in the Greek Anthology was the inspiration of Ben Jonson's famous Drink to me only with thine eyes. Compare the two.


The Entrance to the Stadium at Olympia.

## LESSON XLIX

## IMPFRATIVE MIDDLE AND PASSIVE ${ }^{1}$

oúdèv $\gamma \lambda$ úkiov $\mathfrak{\eta} \mathrm{s}$ matpióos. - Naught is sweeter than one's native land. ${ }^{2}$
300. The imperative middle and passive has an entirely regular formation in the present tense, the $\sigma$ of the second person singular, as usual, dropping out between two vowels, which then contract.

Present Imperative Middle and Passive of tav́a I stop

$$
\begin{array}{ll}
(\pi a v ́-\epsilon-\sigma o) \pi a v ́ o v & \pi a v ́ \epsilon-\sigma \theta \epsilon \\
\pi a v-\epsilon \in-\sigma \theta \omega & \pi a v-\epsilon \in-\sigma \theta \omega v
\end{array}
$$

Inflect the present imperative middle and passive of $\phi \lambda \lambda^{\prime} \epsilon$, observing the rules for contraction and accent (§127). Compare with paradigm (§534).
301. The second aorist imperative middle has the same endings as the present, except that it has a circumflex on the ultima in the second person singular.

Second Aorist Imperative Middle of $\lambda$ eítit I leave

| $\left(\lambda_{l} \pi-\epsilon-\sigma 0\right) \lambda_{l} \pi-0 \hat{v}$ | $\lambda_{i ́ \pi} \pi-\epsilon-\sigma \theta \epsilon$ |
| :--- | :--- |
| $\lambda_{l} \pi-\epsilon-\sigma \theta \omega$ | $\lambda_{l} \pi-\epsilon-\sigma \theta \omega v$ |

302. The first aorist imperative middle has a peculiar ending in the second person singular, as did the same form of the first aorist imperative active.

1 The perfect imperative middle and passive is not given because of its great rarity.

2 Homer, Odyssey, IX. 34.

## First Aorigt Imperative Middle of mav́ $\omega$

```
\pia\hat{-}\sigmaa|}\mp@subsup{}{}{1
\piav-\sigmaá-\sigma0\omega
```

$\pi a \dot{\sim}-\sigma a-\sigma \theta$ $\pi a v-\sigma a ́-\sigma 0 \omega v$

Inflect the present and aorist imperatives of $\mu \epsilon \tau \alpha-\pi \dot{\epsilon} \mu \pi \sigma \mu a l$ and

303.

VOCABULARY
$\dot{\alpha} \lambda \lambda a ́ \tau \tau \omega, \dot{a} \lambda \lambda \dot{a} \xi \omega, \ddot{\eta} \lambda \lambda a \xi a$ : change.
parallax, hypallage.
${ }^{\alpha} \nu \nu \omega$, adv. : up. Cf. avb.
avj, adv. : again, on the other hand.
iкcê, adv. : there.
ivoa, adv.: there, then, where (rel.).
$\tilde{\eta} \delta \eta$, adv. : nom, already. $\mu \in ́ \sigma o s,-\eta,-$ ov: mildlle ; тò $\mu$ é $\sigma o v:$ the middle. mesopotamia. бтра́тєvца, -aтоs, тó: army. Cf. бтратєข்๗.
$\sigma \tau \rho \in ́ \phi \omega, \sigma \tau \rho \in ́ \psi \omega$, ${ }^{\prime} \sigma \tau \rho \in \psi \alpha$ : turn. streptococcus, strophe.
304.

## EXERCISES

(a) What clues are afforded by the portions in heavy type?
 $\kappa \epsilon \lambda \epsilon \cup \epsilon ́ \sigma \theta \omega \quad \kappa \epsilon \lambda \epsilon \cup \sigma a ́ \sigma \theta \omega \nu \quad \kappa \epsilon \lambda \epsilon v ́ \sigma a \sigma \theta \epsilon \quad \dot{\epsilon} \kappa \in \lambda \epsilon v ́ \sigma a \sigma \theta \epsilon$
(b) Translate:







 $\mu \epsilon \tau \alpha ́-\pi \epsilon \mu \psi a \iota$ tò̀ $\pi \iota \sigma \tau o ̀ \nu ~ \eta र \gamma \epsilon \mu o ́ v a$.

[^85](c) Write in Greek:

1. Do not rush (fall) into the ships. 2. If they wish to be free, let them be as brave as possible. 3. Let the old men do whatever seems best. 4. Let us take (having) courage (and) be worthy of our freedom. 5. Do not expect that the ships will aid any longer.
$305 . \quad$ PRO PATRIA
Spartan has always been synonymous with the simplicity, hardihood, and devotion that characterize the true soldier.

"Hollow Lacedfmon"
The lovely valley of Sparta needed no defense except its valiant soldiers.
Far inferior in number to their neighbors, many of whom they had reduced to serfdom, the Spartans were forced to maintain their status by threat of arms. They entered military school at an early age and their best years were spent in barracks or on campaign. Such an environment discouraged individualism and fostered patriotism. Their literature consisted chiefly of choral songs suited to the mess-hall or the campfire, or to religious gatherings. ${ }^{1}$
[^86]We hear of but few poets at Sparta. The best known, Tyrtæus, is said to have been a lame schoolmaster sent by the Athenians in a spirit of mockery. If the poet was really lame, his verses were not, and he succeeded remarkably well in giving expression to the ideals peculiar to the people among whom he dwelt. Two of his poems follow.
(The Attic equivalents of dialectic forms are indicated wherever necessary.)

I


$\theta \bar{v} \mu \hat{\varphi} \gamma \hat{\eta} \varsigma \pi \epsilon \rho i ̀ \tau \hat{\eta} \sigma \delta \epsilon \mu a \chi \dot{\omega} \mu \epsilon \theta a$ каì $\pi \epsilon \rho \grave{\imath} \pi a i \delta \omega \nu$
 ing).


 (breast) $\theta \bar{\nu} \mu \dot{o} \nu$, $\mu \eta \delta \grave{\epsilon} \phi \iota \lambda o-\psi \bar{v} \chi \epsilon i \tau^{\prime} a ̀ \nu \delta \rho a ́ \sigma \iota \mu a \rho \nu a ́ \mu \epsilon \nu 0 \iota$.

## II

The stirring march-song that follows breathes pride of race and interest in military traditions. (Ask your instructor to read you these lively anapæsts.)


```
\kappa\omegâ\rhoo\iota (8cions) \pia\tau\epsiloń\rho\omega\nu \pio\lambdală\tauâ\nu (\pio\lambdai\tau\tau\omega\nu)
\lambdaa\iotaầ (left hand) \mu
\deltaó\rhov \delta' \epsilon'̇тò\lambda\mu\omegas (courageously) ă\nu-\sigma\chi\epsilon\sigma0\epsilon
\mu\età \phi\epsilon\iota\deltaó\mu\epsilon\nuol \tauâs(\tau\etâऽ) \zeta\omegaâs (compare zoölogy) ·
ov̉ \gammaà\rho \piá\tau\rhoוov (customary) \tauă ( \tau\hat{\eta}) \Sigma\piá\rho\tauą.
```

${ }^{1}$ Used with the imperative to give force and liveliness.

## LESSON L

## FUTURE OF LIQUID VERBS


306. Verbs whose stem ends in a liquid ( $\lambda, \mu, \nu, \rho$ ) add $\epsilon \sigma$ to form the future active and middle. The $\sigma$, as usual, drops out between two vowels, which then contract:

$$
\phi a i v \omega, \phi a v \epsilon(\sigma) \omega, \phi a \imath \omega \hat{}
$$

The future of such verbs is inflected in the same way as the present of $\phi \iota \lambda e ́ \omega$.

Inflect the future indicative, optative, infinitive, and participle active and middle of фaivc. Compare with paradigm (§ 529).
307. Verbs in - $\zeta \omega$ that have more than two syllables form their future in -t $\epsilon \omega$ and are inflected like $\phi a i \nu \omega:$

Similar forms appear in the future of a few verbs which drop the single $\sigma$ between two vowels and contract the vowels:

$$
\begin{aligned}
& \kappa а \lambda \epsilon ́(\sigma) \omega: \kappa a \lambda \hat{\omega}, \kappa a \lambda \epsilon \hat{\iota}, \kappa a \lambda \epsilon \hat{\epsilon}, \kappa . \tau . \lambda . ;
\end{aligned}
$$

Consult the general vocabulary for the future of the following verbs which have already been studied:
$\dot{a} \gamma \gamma \dot{\jmath} \lambda \lambda \omega, \dot{a} \pi 0-\kappa \tau \epsilon i \nu \omega, \beta \dot{a} \lambda \lambda \omega, \theta \nu \eta j \sigma \kappa \omega, \pi i \pi \tau \omega, \pi о \rho / \zeta \omega$, $\tau \epsilon \ell \nu \omega$.
308. Object Clauses. After a verb of striving, caring for, or effecting, ötoos and the future indicative supply the object: ${ }^{1}$
Boudevieral ö $\pi \omega \mathbf{s}$ aùroùs meioce he is planning how to persuade them.
The negative is $\mu \boldsymbol{\eta}$.
309.
dхо-крtıoмаи, -оі $\boldsymbol{\mu u}^{2}$ : reply.
d$\rho \in \tau \dot{\eta},-\bar{\eta} s, \dot{\eta}:$ fitness, excellence, bravery, virtue. Cf. apporos.
Cf. Lat. virtus.

$\kappa \rho \nmid \nu \omega, \kappa \rho i \imath^{2}{ }^{2}$ : pick out, judge, de-
cide. crisis, critic.
бкє́ттомац, бке́чомац, і̇бкєча́д $\nu^{\text {² }}$ :
look to see, inquire, consider.
sceptic.
vocabulary
бкотéw ${ }^{5}$ : look to see, inquire, consider. MICROSCOPE, PERISCOPE. фaive, фav ${ }^{2}$ : shed light, show; mid. and pass., appear. phinomenon.
фavepós, -á, -óv: visible, apparent. PHANEROGAM.

## 310.

## EXERCIBES

(a) Translate:










[^87] òдтея. ${ }^{1}$
(b) Complete:

1. $\tau a \hat{\tau} \tau a \mu \dot{\lambda} \lambda \lambda \epsilon l \dot{a} \gamma \gamma \epsilon \lambda — \dot{e} \pi \grave{a} \nu \pi \rho o ̀ s ~ \beta a \sigma \iota \lambda — \dot{a} \phi-\iota \kappa — \tau a l$.

 $\pi о \lambda \lambda$ - $\beta a \rho \beta a \rho$-.
(c) Write in Greek:
2. Let him remain in charge of the van. 2. Proceed along the mountain when you find those who are in difficulty. 3. Do not depart from ( $\dot{a} \pi-a \lambda \lambda a \dot{\tau} \tau о \mu a \iota$ ) that spot unless some faithful man is there present. 4. Let them be on their guard that the horsemen do not again get ( $\gamma$ íरvomal) in their rear.
3. 

THE ALMIGHTY DOLLAR
ó $\mu$ èv 'Е $\pi i \neq \chi a \rho \mu o s ~ \tau o u ̀ s ~ \theta \epsilon o u ̀ s ~ \epsilon i \nu a \iota ~ \lambda e ́ \gamma є \iota ~$



ídjūбá $\mu \epsilon \nu 0 s$ (installing) тoútous $\gamma$ àp $\epsilon i s ~ \tau \eta ̀ \nu ~ o i \kappa \kappa i a ̀ \nu ~$

 $\phi i ́ \lambda o \iota, \delta \iota \kappa a \sigma \tau a i ́(j u d y e s), \mu a ́ \rho \tau v \rho \epsilon s(w i t n e s s e 8) . ~ \mu o ́ \nu o \nu ~ \delta i ́ \delta o v ~$ (give, imperative) •


Menander, fragment.
Supply the nominative singular for as many of the nouns as you can. What English derivatives are suggested?

[^88]312.

## PERSIAN TREACHERY



 тov̂ aútov̂ $\sigma \eta \mu \epsilon i ́ o v$ (signal, compare semaphore) oĭ $\tau$ ' ề $\boldsymbol{\nu} \delta o \nu$



Acrocorinth
Behind these columns of Apollo's temple looms the rugged citadel from whose lofty summit the Corinthians often spied the approach of trader and pirate.

 ${ }^{\text {"E }} \mathrm{E} \lambda \lambda \eta \nu \iota \quad \pi a ́ \nu \tau a s ~ e ̂ ́ \kappa \tau \epsilon \iota \nu o \nu . ~ o i ~ \delta e ̀ ~ " E \lambda \lambda \eta \nu \epsilon s ~ \tau o ̀ ~ \pi \rho a ̂ \gamma \mu a ~$

 (frightened) каі עо $\boldsymbol{\text { i }}$ aùzoùs èmì тò $\sigma \tau \rho a \tau o ́ \pi \epsilon \epsilon \delta o \nu$.

Adapted from Xenophon, Anabasis, II. 5. 31-34.

## LESSON LI

## AORIST OF LIQUIDS


313. The Aorist of Liquids. Verbs with stems ending in a liquid ( $\S 306$ ) form the first aorist by lengthening their stem vowel and adding $a$. a lengthens to $\eta$ (after $\iota$ or $\rho$ to $\bar{a}), \epsilon$ to $\epsilon \mathrm{l}, \mathrm{\imath}$ to $\overline{\boldsymbol{L}}, \boldsymbol{v}$ to $\overline{\mathbf{v}}$ :

In other respects these aorists resemble éraváa.
Inflect the aorist indicative, subjunctive, optative, imperative, infinitive, and participle active and middle of фaivw. Compare with paradigm (§ 529).
314. Object Clauses after Verbs of Fearing. (a) After a verb of fearing in a primary tense $\mu \eta^{\prime}$ lest and the subjunctive state the object of fear:

The negative form is $\mu \boldsymbol{\eta}$ oú lest not.
(b) After a secondary tense the optative may occur:

A subjunctive after a secondary tense emphasizes the object of fear. ${ }^{2}$

[^89]
the top. ACROPOLIB, AKRON.
$\epsilon \ddot{\epsilon} \theta$, conj. : $O$ if, would that, if only.
cip $\eta \boldsymbol{\eta} \eta,-\eta s, \dot{\eta}$ : peace. irenic.
кalpós, -ov, ì: fitting moment, opportunity.
 learn, understand. polymath.
$\mu e ́ \lambda \epsilon \iota, \mu \in \lambda \eta{ }_{\eta} \sigma \iota$, è $\mu \epsilon ́ \lambda \eta \sigma \epsilon:$ is a care, concerns. Used impersonally.
owe.
 cut. anatomy.
 тrochaic. Cf. $\delta \rho \delta \mu$ оs.
 Cf. ф6 $\beta_{0}$.
$\chi^{a \lambda \epsilon \pi a i v \omega,-a \nu \omega,-\eta \nu a: ~ b e ~ s e v e r e, ~}$ angry. Cf. xalenós.
316.

## EXERCISES

(a) Translate:







 кра́тьбто८ $\delta \rho a \mu \in \mathfrak{i ́ \sigma \theta a \iota ~ к а т а ̀ ~ \tau \omega ิ \nu ~ o ́ \rho \omega ิ \nu . ~}$
(b) Complete:

1. $\phi \circ \beta o \hat{v} \mu a \iota ~ \mu \grave{\eta}$ ó à $\nu \grave{\eta} \rho \chi^{a \lambda \epsilon \pi \eta \nu — \text {, è } \pi \epsilon \delta \delta \grave{\nu} \nu ~ a i \sigma \theta a \nu-~}$

 $\pi a i ̂ \delta e s ~ \tau o u ̀ s ~ a ́ m o-\theta a \nu-\epsilon \dot{v} \lambda \epsilon \gamma$-.
(c) Write in Greek:
2. This orator appears (to be) inferior in wisdom. 2. Look to it that you are worthy of your freedom. 3. They reply
${ }^{1}$ Aorist follows.
at once, that they may not seem to lack bravery.
3. You
must see to it that the men in the city decide this. 5. The commander is planning how he will turn their right wing.

"Sermons in Stones"
This bit of the Acropolis wall is a tribute to the energy of Themistocles, In his zeal to fortify Athens before the interference of other Greek states, he had column drums and any other available architectural pieces used.

$$
317 .
$$

POOR SERIPHOS !
The point of the following anecdote, one of many contained in Plutarch's Life of Themistocles, lies in the fact that Seriphos is an insignificant little island. All countries seem to have their joke-towns.


 'A $\theta$ クlvaîos. Plutarch, Themistocles, XVIII. 3.

## 318. <br> sang proid

Hermes presents his bill to Charon．

 то入入оús，èv－éбтal тóтє àmo－кєрסâvaí т८（make some profit）


 $\lambda$ áßoıцı．$^{\text {．}}$
 $\dot{a} \phi-\iota \kappa \nu 0 \hat{\nu} \nu \tau a \iota ~ \dot{\eta} \mu i ̄ \nu \cdot \epsilon i \rho \eta \eta^{\prime} \nu \gamma^{\alpha} \rho .{ }^{1}$

 oi $\mu \grave{̀} \nu$ ta入aıoí（compare paleontology），©̀ Xáp $\omega \nu$ ，

 \＃фарнáкч（compare pharmacist）tis úmò tov̂ talסòs
 ocher）ätavtes cal à－yevveis（ignoble），oùX ö $\mu$ оьo（com－


XAP．Пávv $\gamma \dot{\alpha} \rho \pi \epsilon \rho \iota-\mu a ́ \chi \eta \tau a ́ ~ \epsilon ̇ \sigma \tau \iota ~ \tau a v ̂ \tau a . ~$
 $\boldsymbol{\sigma} \boldsymbol{o v}$ ．

Adapted from Lucian，Dialoyues of the Dead， 4.

[^90]
## LESSON LII

## PERFECT ACTIVE ${ }^{1}$

319. The Perfect Indicative. (a) The perfect denotes completed action with the effect of the action still continuing at the time of speaking or writing:

тéтаuка I have stopped (it), that is, I have (it) stopped at the present time.
(b) The perfect often stresses the lasting result with little or no reference to the act of completion. It is then usually translated by a present:

тéOvŋкє he is dead (he has passed away);
$\pi$ テ́nor日a I am confident, I trust.
320. The pluperfect has a force which may be best explained by a mathematical formula:
pluperfect: perfect: : imperfect: present.

Perfect Indicative of tiav́c
$\pi \epsilon ́-\pi a v-\kappa a \quad \pi \epsilon-\pi a v ́-\kappa a-\mu \varepsilon$
$\pi \epsilon ́ \pi a v-\kappa a-3 \quad \pi \epsilon-\pi a v ́-\kappa a-\tau \epsilon$
$\pi \epsilon ́ \pi a v-\kappa \in(v) \quad \pi \epsilon-\pi a v i-\kappa \overline{a r t}(v)$
Pluperfect Indicative of taúc

|  |  |  |
| :---: | :---: | :---: |



غ- $\pi \in-\pi a v ์-\kappa \in t$
$\begin{array}{ll}\text { Perfect Infinitive } & \pi \epsilon-\pi a v-k i-v a l \\ \text { Perfect Participle } & \pi \epsilon-\pi a v-\kappa \omega \rho,-\kappa u i a,-k o ́ s\end{array}$

[^91]321．Reduplication is the sign of the perfect，whether active，middle，or passive，and is found in every perfect． It has different forms：
（a）Verbs beginning with a single consonant prefix this consonant and $\epsilon$ to the stem：

та⿱㇒⿲丶丶㇒凶ँ，тє́таика．
$\phi$ is represented by $\pi, \theta$ by $\tau, \chi$ by $\kappa$ ：
（b）Verbs beginning with a mute and a liquid（Intro－ duction I，d）usually reduplicate like those beginning with a single consonant．

（c）Verbs beginning with a vowel，or with a double con－ sonant，or with two or more consonants other than a mute and a liquid，have a reduplication identical with augment：

322．The perfect active of most verbs is formed by add－ ing－ka（－ke）to the reduplicated stem；of other verbs （especially those with mute or liquid stems）by adding－a （ $-\epsilon$ ）．Perfects in－ka（－kє）are called first perfects；those in $-a$（ $-\epsilon$ ）second perfects．Second perfects may best be learned from the principal parts．Except for the K，they have the same inflection as first perfects．${ }^{1}$

323．The pluperfect prefixes a syllabic augment when the reduplicated perfect begins with a consonant．Otherwise it retains the reduplicated stem unchanged：

Note the accents of the infinitive and participle．They are typical of these forms and often serve as clues．

[^92]Inflect the perfect and pluperfect indicative active of $\pi$ é $\phi \eta \nu a$ ；give the perfect infinitive active and the perfect participle active of the same．

324．The perfect participle active uses the endings of the consonant declension in the masculine and neuter，of the $a$－declension in the feminine．The stems should be noted： $v$ is absent before $\tau$ in the masculine and neuter；also $v \iota$ and short a appear in the feminine nominative and accusative singular．The absence of $v$ or the presence of vt serve as clues．

| тєтаик巛́s | $\pi \epsilon \pi а 火 к \nu i ́ a ~$ | пєєavkós |
| :---: | :---: | :---: |
| тетауко́тоя | тетаукvü̆s | тетиуко́tos |
| тетаико̇ть |  | тетаико́ть |
| тєпауко́та | тєтаvкvüav | тєтаvкós |
| тетаขко́тея | пєтavкvîa | тєтаикӧта |
| тетаขко́төv | тетаขкvєิิ | тєтаขко́тни |
| тетаико́бı（ $\nu$ ） | тeтavкvious | $\pi \epsilon \pi а у к о \boldsymbol{\sigma}$（ $\nu$ ） |
| тєтаvкótas | тeтavкviás | тєтаикӧ́а |



 í－бтра́теvка（бтраге兀́w）：have made a campaign．
ev̈p $\bar{\kappa}{ }^{1}{ }^{1}$（éjpícк $\kappa$ ）：have found．
j̀рךка（aipéw）：have seized，have captured．
їртака（а́рта́そん）：2 have seized， have plundered．
$\lambda \epsilon ́-\lambda o u \pi a(\lambda \epsilon i \pi \omega)$ ：have left． $\pi \epsilon$－лєıка（ $\pi \epsilon i \theta \omega$ ）：have persuaden． $\pi \epsilon-\pi \alpha \theta a(\pi \epsilon i \theta \omega)$ ：have been per－ suaded，am confident，trust． $\pi \dot{\epsilon}-\pi о \mu \phi а(\pi \dot{\epsilon} \mu \pi \omega)$ ：have sent．
 enced，have been treated．
$\tau^{\prime} \in \theta_{\nu \eta \kappa a}\left(\theta_{v} \eta^{\prime} \sigma \kappa \omega\right)$ ：be dead．

[^93]EXERCISES
(a) What clues are afforded by the portions in heavy type?
(b) Translate:











(c) Write in Greek:

1. He fears that they may show themselves (to be) more just than the king. 2. The boy did not become angry when he cut his hand. 3. We were afraid that the more cowardly might not be pleased. 4. They ran at full speed in order to arrive at the fitting moment.
2. 

## A CYNical thrust





 'A $\theta$ クraíos ;

Plutarch, Alcibiades, VII. 2.


The Hermes of Praxiteles
The ancients seem to have regarded the Hermes less highly than other works of Praxiteles. It is now the most famous statue in the world, since it is the only undoubted original by a known master of first rank.

## LESSON LIII

## PGRFECT MIDDLE AND PASSIVE


328. Perfect Middle and Passive. The perfect and pluperfect are formed by adding the proper endings directly to the reduplicated stem with no connecting vowel. The middle (and passive) endings of the present help form the perfect ; those of the imperfect help form the pluperfect. The pluperfect, of course, has an augment. Accents are normal except in the infinitive and participle, where the penult is accented. This peculiarity of accent is a convenient clue to the infinitive and participle in the perfect middle (and passive).

Inflect the perfect and pluperfect indicative, the perfect infinitive and participle of $\pi a v v^{\prime}$ in the middle (and passive) voice. Compare with paradigm (§527).
329. Stem Changes. Stems ending in a consonant naturally undergo various changes through contact with the personal endings. Since it is easy to recognize these forms but a rather complicated matter to inflect them, detailed study is not asked for, but attention is called to the changes.

Note these significant facts:

1. A stem ending in $\pi, \beta$, or $\phi$ shows

$$
\mu\left\{\begin{array} { l } 
{ \mu a l } \\
{ \mu \eta \nu } \\
{ \mu \in \theta a } \\
{ \mu \epsilon v o s }
\end{array} \quad \psi \left\{\begin{array} { l } 
{ a l } \\
{ 0 }
\end{array} \quad \pi \left\{\begin{array} { l } 
{ \tau a l } \\
{ \tau 0 }
\end{array} \quad \phi ^ { 2 } \left\{\begin{array}{l}
\theta \epsilon \\
\theta a l
\end{array}\right.\right.\right.\right.
$$

[^94]2. A stem ending in $\kappa, \gamma$, or $X$ shows
\[

\boldsymbol{\gamma}\left\{$$
\begin{array} { l } 
{ \mu a l } \\
{ \mu \eta \nu } \\
{ \mu \in \theta a } \\
{ \mu \in v o s }
\end{array}
$$ \quad \xi \left\{$$
\begin{array}{l}
a u \\
0
\end{array}
$$ \quad \times\left\{$$
\begin{array}{l}
\tau a l \\
\tau 0
\end{array}
$$ \quad \times\left\{$$
\begin{array}{l}
\theta \epsilon \\
\theta a u
\end{array}
$$\right.\right.\right.\right.
\]

3. A stem ending in $\tau, \delta, \theta$ shows.

$$
\sigma\left\{\begin{array} { l } 
{ \mu a l } \\
{ \mu \eta \nu } \\
{ \mu \in \theta a } \\
{ \mu \varepsilon v o s }
\end{array} \quad \sigma \left\{\begin{array} { l } 
{ a \iota } \\
{ o }
\end{array} \quad \sigma \left\{\begin{array} { l } 
{ \tau a l } \\
{ \tau 0 }
\end{array} \quad \sigma \left\{\begin{array}{l}
\theta \epsilon \\
\theta a u
\end{array}\right.\right.\right.\right.
$$

4. A stem ending in $-\nu$ shows

$$
\sigma\left\{\begin{array} { l } 
{ \mu a \iota } \\
{ \mu \eta v } \\
{ \mu \in \theta a } \\
{ \mu \in v o s }
\end{array} \quad v \left\{\begin{array} { l } 
{ \sigma a \iota } \\
{ \sigma o }
\end{array} \quad v \left\{\begin{array} { l } 
{ \tau a \iota } \\
{ \tau o }
\end{array} \quad v \left\{\begin{array}{l}
\theta_{c} \\
\theta_{a u}
\end{array}\right.\right.\right.\right.
$$

5. A perfect participle and $\epsilon i \sigma l$ or $\boldsymbol{\eta} \sigma a \nu$ are used for the third person plural of the perfect or pluperfect indicative middle (and passive) respectively of such verbs.
6. Verbal Adjectives. Verbal adjectives in -Téos,

(a) They may be used personally:

סuaßatéos éqrì ò тотанós the river must be crossed.
(b) They may be used impersonally: ${ }^{1}$

тра̄ктє́ov évтiv it must be done.
331. Dative of Agent. The dative of reference, used with a perfect passive or a verbal in - $\tau \boldsymbol{\epsilon}$ os, denotes the agent: ${ }^{2}$



[^95]
## vOCABOLARY

 маблаи: dishonor.
$\epsilon \omega \mathrm{s}, \mathrm{conj} .:$ while, until.
 dig, bury.
$\mu \mu \nu \eta^{\prime} \sigma \kappa \omega, \mu \nu \eta \boldsymbol{\sigma} \omega, \bar{\epsilon}_{\mu}^{\mu} \eta \sigma a:$ remind; $\boldsymbol{\mu} \dot{\mu} \boldsymbol{\mu} \mu \mathrm{al}:$ remember. мnemonic.
 థ̈кๆ $\mu \mathrm{a}$ : dwell, inhabit.

Persian road measure $=$ about 30 stades.
epitaph. Cf. बфmтш.
$\tau a ́ \phi \rho o s,-\infty v, \dot{\eta}:$ ditch, trench. Cf. 0аптш. timocracy. ecumenical. Cf. olkca.
333. Exercises
(a) Locate these forms, giving mood, tense, person, number, and present indicative of the verbs from which they come:


 $\pi \epsilon \phi \dot{\sigma}^{\sigma} \mu \epsilon \theta$.
(b) Translate:




 $\mu e ́ v \tau o \iota ~ \delta \iota a ̀ ~ t o ̀ \nu ~ \chi \rho o ́ v o \nu ~ \pi o \lambda ̀ ̀ ̀ \nu ~ o ̛ \nu \tau a ~ \pi a ́ \nu \tau a ~ \mu e ́ \mu \nu \eta \mu a \iota . ~ 6 . ~ o u ̃ \tau o s ~$
 7. $\pi о \rho \epsilon \cup \tau \epsilon ́ o \nu ~ \delta ' ~ \grave{\eta} \mu i ̂ \nu ~ \pi o \lambda \lambda o u ̀ s ~ \pi a \rho a \sigma a ́ \gamma \gamma \bar{a} s \pi \rho i \nu \epsilon i s ~ \tau \grave{\eta} \nu \tau a ́ \phi \rho o \nu$



[^96](c) Write in Greek:

1. The pursuers have not found his body. 2. They are confident that the king has captured the largest cities. 3. The messenger has persuaded the Greeks that Cyrus is dead. 4. Your mother had sent some one to report his death.
2. 

CHRIST AND THE TEMPTER

 бто́цатоя $\theta \in о \hat{v}$.

St. Matthew, IV. 4.

## 335. <br> A MARROW ESCAPE

 pare $\delta \iota a-\beta a i v \omega)$ той тотанои̂ каì èкєî $\kappa a \tau a-\sigma \kappa є \psi a ́ \mu \epsilon \nu 0 s ~ \tau \eta ̀ \nu ~$


 (compare xylophone) $\sigma \chi$ i乌 $\omega \nu$ (compare schism) $\tau \iota \varsigma$, $\dot{\rho}$




 $\mu \epsilon i ̂ v a l ~ \tau a ̀ s ~ a ̀ ~ a \pi i ́ \delta a s ~ \pi \rho o ̀ s ~ \tau a ̀ ~ \gamma o ̛ v a \tau a ~(k n e e s) ~ e ̀ \chi o \nu \tau a s, ~ a u ̉ r o ̀ s ~$

 o̊ $\pi \lambda a$.

Xenophon, $A$ nabasis, I. 5. 12-13.
(To be continued)

[^97]

The Porch of the Maidens
For different views of this porch of the Erechtheum, see pages 74 and 334.

## LESSON LIV

## FUTURE AND AORIST PASSIVE:

тò vīкâv aủròv aưтòv $\pi \bar{a} \sigma \hat{\sigma} \nu \nu i ̄ \kappa \omega ̂ \nu ~ \pi \rho \omega ́ т \eta ~ \tau \epsilon ~ к а i ̀ ~ a ̉ \rho i ́ \sigma \tau \eta . ~$
Self-mastery is the first and noblest victory of all. ${ }^{2}$
336. The first aorist passive forms its stem by adding $\boldsymbol{\theta} \boldsymbol{\eta}$ (in indicative and infinitive) or $\theta \epsilon$ (in subjunctive, optative, and participle) to the verb stem. To this are added the personal endings of the active voice. Contraction ( $\epsilon+\omega$, $\eta, \eta$ ) occurs throughout the subjunctive. The mood sign of the optative in the singular is $\iota \eta$; in the plural $\iota$ and $t \epsilon$ (§ 187). These combine to form $\epsilon \iota \eta, \epsilon \iota, \epsilon \iota \epsilon$.

First Aorist Indicative Passive of maúc

| '̇- $\pi \alpha \hat{0} \theta \eta-\nu$ | $\dot{\epsilon}-\pi \alpha v^{\prime} \theta^{\prime}-\mu \varepsilon v$ |
| :---: | :---: |
| c- $\pi$ avion-s | éravion-te |
| ci-mavion | ¢-Taú- ${ }^{\text {¢ }}$ |

First Aorist Subjunctive Passive

|  | ( $\pi a v-\theta \epsilon \in-\omega \mu \subset \nu) \pi a v \theta \hat{\omega} \mu \varepsilon \nu$ |
| :---: | :---: |
| ( $\pi a v-\theta \dot{\prime}-\eta s) \pi \alpha v \theta$ ns |  |
| ( $\pi a v-\theta^{\prime}-\eta$ ) $\pi$ av $\theta_{n}$ |  |

First Aorist Optative Passive

| $\pi a v \theta_{6} \boldsymbol{\eta} \nu$ | $\pi a v \theta \in i \mu \epsilon \nu$ or $\pi a v \theta_{\epsilon}\left(\eta \mu_{e v}\right.$ |
| :---: | :---: |
| mav 0elns | mav $\theta$ eite or tav $\mathrm{\theta}_{\text {einte }}$ |
| mav $\boldsymbol{\theta}_{6}(\eta$ | $\pi a v \theta c i e v$ or $\pi$ av $\theta$ ¢ $\dagger \eta \sigma a v$ |

## First Aorist Infinitive Passive tav 0̂ual

First Aorist Participle Passive tav oels, -eioa, -iv
${ }^{1}$ The imperative is omitted because of its great rarity. 2 Plato, Laws, 626 E.
337. All vowel stems have aorist passives like $\dot{\epsilon} \pi a \dot{u} \theta \boldsymbol{\eta} \nu$. Before $\theta$, stems ending in $\pi$ or $\beta$ roughen to $\phi$, those in $\kappa$ or $\gamma$ roughen to $\chi$. Stems ending in $\tau, \delta, \theta$ change to $\sigma$ :

338. The aorist participle passive has the endings of the consonant declension in the masculine and neuter, of the a-declension in the feminine. In the nominative masculine singular and the dative masculine and neuter plural $\boldsymbol{v}$ drops out and $\epsilon$ lengthens to $\epsilon$ (§ 107).

339. A second aorist passive appears in some verbs Such a form lacks $\theta$. Otherwise, both as to form and meaning, a second aorist passive is the same as a first aorist passive.

Inflect the indicative, subjunctive, optative, infinitive, and participle of $\gamma \rho a ́ \phi \omega$ in the aorist passive ( $\left.่ \gamma \rho \dot{\gamma}^{\prime} \phi \eta \nu\right)$. Compare with paradigm (§533).
340. The future passive forms its stem by adding $\sigma 0$ $(\sigma \epsilon)$ to the stem of the aorist passive. It uses the personal endings of the present passive: first future passive, $\pi a v-\theta \eta^{\prime}-\sigma o-\mu a l$; second future passive, $\gamma \rho a \phi-\eta$ - $-\sigma o-\mu a l$.

Except for the difference in stem (the addition of $\boldsymbol{\theta} \boldsymbol{\eta}$ ), the future passive is inflected like the future middle.

Inflect the future indicative, optative, infinitive, and participle passive of $\pi a v ́ \omega$ and $\gamma \rho a ́ \phi \omega$. Compare with paradigms ( $£ \S 528,533$ ).
341.

## vocabulary


$\lambda \eta \kappa a, \dot{\eta} \mu \epsilon ́ \lambda \eta \mu a t:$ be careless, neglect, with G. Cf. $\mu$ Atct.
 lack, need, want, desire, request. Freq. with G., or with G. of pers. and inf. Cf. bet.
 through or away, spend, waste (time), delay. diatribe. $\dot{\boldsymbol{\delta} \pi \lambda i ́ \zeta \omega, \ddot{\omega} \pi \lambda \omega \sigma a, \ddot{\omega} \pi \lambda \iota \sigma \mu \alpha, \dot{\omega} \pi \lambda i-}$
$\sigma \theta \eta \nu: a r m$, equip. Cf. $\quad \boldsymbol{\sigma}^{2} \lambda a$. пa入tóv, -ov, tó: javelin.
фúvis, $\epsilon \omega \mathrm{s}, \dot{\eta}$ : nature. physics.


## 342.

EXERCISES
(a) Translate:
 ís $\pi \lambda \epsilon i ́ \sigma \tau a ̈ s . ~ 2 . ~ \kappa a \tau a ̀ ~ ф u ́ \sigma \iota \nu ~ \nu o ́ \mu o s ~ \epsilon ̇ \sigma \tau i \nu ~ o ́ ~ \pi a ́ \nu \tau \omega \nu ~ \beta a \sigma \iota \lambda \epsilon u ́ s . ~ . ~$


4. Є̇ $\pi \iota \sigma \tau 0 \lambda \grave{\eta}$





(b) Write in Greek:

1. While we remain, we must see to it that we remain safely. 2. We remembered that they had not stopped at the trench. 3. The large monument has been destroyed by the captain and his men. 4. Because of the breadth of the river, you must cross in a boat.
2. 

A NARROW ESCAPE-Continued



## 184

## AN INTRODUCTION TO GREEK





The Victory of Pfeonius
This memorial of a naval victory is one of Olympia＇s chief treasures．It repre－ sents Victory as a goddess about to alight on the prow of a ship．
 $\dot{\epsilon} \xi-i / \sigma \tau a \sigma \theta a \iota$（stand out）． év тои́тழ т $\boldsymbol{\tau} \boldsymbol{\sigma} \sigma-\hat{\eta} \lambda \theta \epsilon \kappa a i$
 $\pi \rho \hat{a} \gamma \mu a \cdot \epsilon u ̉ \theta \dot{\prime}{ }^{\prime} \delta^{\prime}$ є’ $\lambda a \beta \epsilon$ $\tau \grave{a} \pi a \lambda \tau a ̀$ єis $\tau a ̀ s ~ \chi \epsilon i \rho a s$ $\kappa a i$ $\sigma \grave{\nu} \nu \tau 0 \hat{\varsigma} \pi a \rho-o \hat{v} \sigma \iota \tau \hat{\omega} \nu$ $\pi \iota \sigma \tau \omega \nu \dot{\eta} \kappa \epsilon \nu$ є่ $\lambda a ⿱ ㇒ ⿻ 二 乚 力 \nu \omega \nu ~ \epsilon i s$ то̀ $\mu \epsilon ́ \sigma о \nu ~ к а i ̀ ~ \lambda e ́ \gamma є \iota ~ т а ́ \delta \epsilon . ~$
 oi ä̉ $\lambda \lambda o \iota$ oi $\pi a \rho-o ́ \nu \tau \epsilon \varsigma{ }^{\prime}$ E $\lambda$－ $\lambda \eta \nu \epsilon \varsigma$, тí тоєєite；$\epsilon i$ रàp $\dot{a} \lambda \lambda \eta \eta^{\prime} \lambda o \iota s \quad \mu a \chi \epsilon \hat{\imath} \sigma \theta \epsilon, \quad$ є่ $\nu$
 $\kappa \in \kappa o ́ \psi о \mu a \iota{ }^{1} \kappa a i$ ủ $\mu \in i ̂ S$ ov̉ $\pi o \lambda \dot{v} \epsilon ่ \mu o v ̂$ ṽ $\sigma \tau \epsilon \rho о \nu \cdot \kappa a-$ $\kappa \hat{\omega} s^{2} \gamma$ à $\rho$ т $\hat{\omega} \nu$ ท $\mu \epsilon \epsilon \tau \epsilon ́ \rho \omega \nu$ Є่ $\chi o ́ \nu \tau \omega \nu \pi a ́ \nu \tau \epsilon \varsigma$ ov̇tol oi ßápßароь тодє $\mu \iota \omega ́ т \epsilon \rho о \iota$ $\dot{\eta} \mu \hat{\imath} \nu$ ế $\sigma о \nu \tau a \iota ~ \tau \hat{\omega} \nu \pi a \rho a ̀$
 $\kappa а і ̈ ~ є ̇ \pi a v ́ \sigma a \nu \tau о ~ \grave{a} \mu ф о ́ т \epsilon \rho о \iota . ~$

> Xenophon, A nabasis, I. 5. 14-17.

[^98]
## LESSON LV

## PRINCIPAL PARTS

$$
\begin{aligned}
& \text { Some say the Muses are nine. How careless! } \\
& \text { Lo, Lesbian Sappho is the tenth. }{ }^{1}
\end{aligned}
$$

344. A normal verb has six principal parts: the first person singular indicative of the present, future, aorist, perfect, perfect middle, and aorist passive. These supply the stems for the various tenses (with all the moods of each) in the three voices (§548).
345. One or more parts are lacking in very many verbs, which therefore are not inflected or used in the tenses thus lacking. In many verbs one or more of the parts are irregular as to form.
346. Deponents that have an aorist middle are called middle deponents:

Those that have an aorist passive but no aorist middle are called passive deponents:

Middle deponents sometimes have an aorist passive with passive meaning:


| 347．Principal Parts of Verbs Already Presented ${ }^{1}$ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Pres． | Fut． | Aor． | Perf． | Perf．Mid． | Aor．Pass． |
| 1 | 2 | 3 | 4 | 5 | 6 |
| d $\boldsymbol{\gamma} \boldsymbol{\gamma} \boldsymbol{\epsilon} \boldsymbol{\lambda} \boldsymbol{\lambda} \boldsymbol{\omega}$ | drye入io | tryet ${ }^{\text {a }}$ a | \＃ $\boldsymbol{\gamma} \boldsymbol{\gamma} \boldsymbol{\gamma} \boldsymbol{\lambda} \boldsymbol{\lambda} \times \boldsymbol{a}$ | tr $\boldsymbol{\gamma} \boldsymbol{\gamma} \in \boldsymbol{\lambda} \mu \boldsymbol{\mu}$ | tr $\gamma \in \boldsymbol{\lambda} \theta^{\prime \prime} \nu$ |
| dr ${ }^{\boldsymbol{c}}$ | $\boldsymbol{\omega} \boldsymbol{\xi} \boldsymbol{\omega}$ | trayor | カxa | jr | $\forall \chi \theta \boldsymbol{\eta} \boldsymbol{\nu}$ |
| alpéw | alptow | ethor | ท̈pضкa | จัрฑиая |  |
| alcodvorac | al\％ө才бощая | $\dot{\nu} \sigma \theta \delta \mu \eta \nu$ |  |  |  |
| dxoúw | dxoúбощая | trovoa | dixtiou |  |  |
| d入losomal | ¢ $\lambda$ ¢́боиаи |  | ċd入 $\omega$ ka |  |  |
| dтo－0viokw | dтo－0aroû－ $\mu \mathrm{al}$ | dx－teavoy | тEOmma |  |  |
| dтo－ktelvil | dт0－ктev ${ }^{\text {a }}$ |  | $d \pi$－ ¢ $^{\text {atova }}$ |  |  |
| dф－cxvtomal |  | $d \phi-i \times \delta \mu \eta \nu$ |  |  |  |
| $\beta$ alvm | $\boldsymbol{\beta}$ 万ооиая | $\boldsymbol{\beta} \boldsymbol{\beta} \boldsymbol{\eta} \boldsymbol{\nu}$ | $\beta \in \beta \eta \kappa \alpha$ |  |  |
| $\boldsymbol{\beta} \boldsymbol{\lambda} \boldsymbol{\lambda} \boldsymbol{\lambda} \omega$ | $\beta \boldsymbol{\beta} \boldsymbol{\lambda} \hat{\omega}$ | \％$\beta$ a ${ }^{\text {dov }}$ | $\beta \in \beta \lambda \boldsymbol{\eta} \boldsymbol{\gamma} \boldsymbol{\alpha}$ | $\beta \in \beta \lambda_{\eta \mu}{ }^{\text {a }}$ | $\boldsymbol{\varepsilon} \beta \boldsymbol{\lambda} \boldsymbol{\lambda} \boldsymbol{\theta} \boldsymbol{\theta} \boldsymbol{\eta} \boldsymbol{\nu}$ |
| Boú入oнar | Bou入tröal |  |  | $\beta \in \beta$ о́八刀пиая | ¢ROU入れフワข |
| Y／үroual | $\boldsymbol{\gamma} \boldsymbol{\text { rjoromaı }}$ | ¢ $\gamma \in \nu \boldsymbol{\mu} \mu \eta \nu$ | rejova |  |  |
| $\boldsymbol{\gamma} \boldsymbol{\gamma} \boldsymbol{\gamma} \boldsymbol{\omega}$ | $\boldsymbol{\gamma \nu \omega ் \sigma о \mu а ь ~}$ | E\％vw |  |  | ¢ ¢ $\gamma \nu \omega \sigma \theta \eta \nu$ |
| סédousa（per | rf．as pres．） | ¢ $\delta \in \iota \sigma a$ |  |  |  |
| $\boldsymbol{\delta} \in \mathbf{i ́ l}$ | סetjoel | ¢ $¢ \in \boldsymbol{\eta} \boldsymbol{\square} \boldsymbol{\prime}$ |  |  |  |
| סєощal | סetrooral |  |  | סesén | $\boldsymbol{\epsilon} \boldsymbol{\delta} \boldsymbol{\epsilon} \boldsymbol{\gamma} \boldsymbol{\gamma} \boldsymbol{\eta} \boldsymbol{\eta}$ |
| סoxṫw | 86\％$\omega$ | tooka |  |  | $-\epsilon \delta 6 \chi \theta \eta \nu^{2}$ |
| cite $\lambda \omega$ |  | $\eta \theta \epsilon \lambda \eta \sigma a$ | $\dagger \theta \epsilon \lambda \eta<\alpha \alpha$ |  |  |
| clul | \％oouat |  |  |  |  |
| clmov（2d aor．） |  |  |  |  |  |
| © $\lambda$ aúvo | $\hat{\text { ch }} \boldsymbol{\lambda} \hat{\omega}$ | y入aga |  |  | $\dot{\eta} \lambda d \boldsymbol{\theta} \boldsymbol{\eta} \boldsymbol{\nu}$ |
| $\ell \pi-a \iota \nu \in \omega$ |  | $\chi^{\prime} \pi-p^{\prime} \nu \in \sigma a$ | ė－ |  |  |
| ＇tтt－Me入tomat | є $\ell \pi \iota-\mu \in \lambda \eta \sigma o-$ $\mu \mathrm{al}$ |  |  | $\begin{gathered} \epsilon \pi c-\mu \varepsilon \mu \epsilon \lambda \eta- \\ \mu a l \end{gathered}$ | $\epsilon \tau-\epsilon \mu \epsilon \lambda \eta \theta \eta \nu$ |
| हломая | ¢ $ұ 0 \mu \mathrm{ar}$ | ¢ $\sigma \pi \delta \mu \nu \eta$ |  |  |  |
| texomal |  | $\boldsymbol{j} \boldsymbol{\lambda} \boldsymbol{\theta} \boldsymbol{0} \boldsymbol{\nu}$ | $\boldsymbol{e} \boldsymbol{\lambda} \boldsymbol{\lambda} \boldsymbol{\lambda} \mathbf{\nu} \boldsymbol{\theta} \boldsymbol{a}$ |  |  |
| cíviokw |  | $\eta$ Voov | ทüрŋка | $\eta$ ท̈р $\eta \mu \mathrm{a}$ | $\eta \dot{\nu} \rho \in \hat{\theta} \boldsymbol{\eta} \boldsymbol{\nu}$ |
| $\sigma \chi \eta \sigma \omega$ |  |  |  |  |  |
| \＃бouat | ทֹөtrooual |  |  |  | $\boldsymbol{\eta} \sigma \theta \eta \nu$ |
| кa入téw | ка入 ${ }^{\text {a }}$ |  |  |  | $\boldsymbol{\epsilon} \kappa \lambda \boldsymbol{\lambda} \boldsymbol{\theta} \boldsymbol{\eta} \boldsymbol{\nu}$ |
| $\kappa \lambda \epsilon \in \pi \tau \omega$ | $\kappa \lambda \in \psi \omega$ |  | кє́клофа | $\kappa \in \kappa \lambda \epsilon \mu \mu \sim \iota$ |  |
| крtvo | $\boldsymbol{\kappa \rho} \boldsymbol{\nu} \boldsymbol{\nu} \hat{\omega}$ | Expiva | кékpıка | $x \in к \rho \iota \mu \mathrm{~m}$ |  |

[^99]PRINCIPAL PARTS

| 1 | 2 | 3 | 4 | 5 | 6 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\lambda \alpha \mu \beta \alpha \nu \omega$ | $\lambda$ тчомаи | \％$\lambda$ aßoy | $\epsilon \backslash \lambda \eta \phi \alpha$ |  |  |
| $\lambda e l \pi \omega$ | $\lambda e l \psi \omega$ | E入ıтоу | $\lambda$ 入өлоเта | $\lambda \in \lambda \in ¢ \mu \mu \mathrm{a}$ | $\boldsymbol{\lambda} \boldsymbol{\lambda} \epsilon 1 \phi \theta \eta \nu$ |
|  |  |  | $\mu \in \mu d \theta \eta \kappa \alpha$ |  |  |
| $\mu$ ¢áXoual | $\mu а \chi$ ой $\mu$ аı |  |  | $\mu \varepsilon \mu \alpha \chi \eta \mu a \iota$ |  |
| $\mu \mu \nu \eta j \sigma \kappa \omega$ | －$\mu \nu \dagger \boldsymbol{\sigma} \omega^{1}$ | $-\epsilon \mu \nu \eta \sigma \alpha^{1}$ |  | $\mu^{\prime} \mu \mu \eta \mu \mathrm{al}$ | ${ }^{\prime} \mu \nu \eta \eta \sigma \theta \eta \nu$ |
| vomij $\omega$ |  |  |  | $\nu \in \nu \delta \mu \sigma \mu \mathrm{ac}$ | $\boldsymbol{\tau} \boldsymbol{\sim} \boldsymbol{\mu} \boldsymbol{\mu} \boldsymbol{\sigma} \boldsymbol{\theta} \boldsymbol{\eta}$ |
| $\boldsymbol{\pi} \boldsymbol{d} \boldsymbol{\chi} \boldsymbol{\chi} \omega$ | теібораи |  | $\boldsymbol{\pi}$ ¢́тovea |  |  |
| $\pi \boldsymbol{\pi} \boldsymbol{\theta} \boldsymbol{\theta} \boldsymbol{\omega}$ | $\pi \in l \sigma \omega$ |  | $\left\{\begin{array}{l} \pi \in \pi \in \epsilon \kappa a \\ \pi \in \pi o \iota \theta a \end{array}\right.$ | $\pi \in \pi \in \tau \sigma \mu \mathrm{a}$ | $\boldsymbol{\epsilon} \boldsymbol{\pi} \boldsymbol{\epsilon} \boldsymbol{l} \boldsymbol{\sigma} \theta \boldsymbol{\eta} \boldsymbol{\nu}$ |
| $\pi \dot{\epsilon} \mu \pi \omega$ | $\pi \epsilon \mu \psi \omega$ | $\boldsymbol{*}_{\boldsymbol{\pi} \in \mu \boldsymbol{\mu} \boldsymbol{\alpha}}$ | $\pi \in \pi \bigcirc \mu \phi{ }^{\text {a }}$ | $\boldsymbol{\tau} \boldsymbol{\epsilon} \boldsymbol{\pi} \in \mu \mu \mathrm{a}$ | $\boldsymbol{\epsilon} \boldsymbol{\pi} \boldsymbol{\epsilon} \mu \boldsymbol{\mu} \boldsymbol{\theta} \boldsymbol{\eta} \boldsymbol{\nu}$ |
| $\pi \boldsymbol{\pi} \boldsymbol{\pi} \boldsymbol{\tau} \boldsymbol{\omega}$ | $\pi \in \sigma о$ йmaı |  | $\pi \epsilon \pi \tau \omega \kappa \alpha$ |  |  |
|  |  | $\boldsymbol{\pi} \boldsymbol{\pi} \boldsymbol{0} 6 \mu \mu \eta$ |  | $\boldsymbol{\pi} \boldsymbol{\epsilon} \boldsymbol{\pi} \boldsymbol{\sim} \boldsymbol{\mu} \mu \boldsymbol{a}$ |  |
| ［окEпToMal］ | бкє\％омая | ̇̇ $\sigma \kappa \in \psi$ a $\mu \eta \nu$ |  | \％$\sigma \boldsymbol{\kappa}$ ¢ $\mu \boldsymbol{\mu}$ |  |
| $\sigma к о \pi \in \omega$（ $\sigma \kappa \in \pi \tau \sim \mu a \iota$ supplies the rest） |  |  |  |  |  |
|  | $\sigma \pi \epsilon \dot{\sigma} \sigma \omega$ |  |  |  |  |
| Telv $\omega$ | $\boldsymbol{\tau} \boldsymbol{\tau} \boldsymbol{\nu} \boldsymbol{\omega}$ |  | tétaka | тétauaı | $\underline{\epsilon} \boldsymbol{T} d \theta \eta \nu$ |
| $\tau \epsilon \mu \nu \omega$ | тецо仑ินаı | ＊тєцоу |  | $\tau \epsilon \tau \mu \eta \mu a \iota$ |  |
| $\tau \rho \in \pi \omega$ | т $\boldsymbol{\rho}$ ¢ $\psi \omega$ | ยтреча |  | тєтрамлая |  |
| $\tau \rho \in \phi \omega$ | $\theta \rho \in \psi \omega$ | t $\theta$ peqa | тет $\quad$ офа | $\tau \in \theta \rho a \mu \mu a$, |  |
|  | نัா0－$\sigma \chi \neq \sigma 0$ $\mu \mathrm{al}$ | $\dot{v} \pi-\epsilon \sigma \chi 6 \mu \eta \nu$ |  |  |  |
|  | $\phi{ }^{\boldsymbol{\nu}} \boldsymbol{\nu} \boldsymbol{\omega}$ |  | $\pi ¢ ¢ \phi \eta \nu a$ |  |  |
| $\phi \hat{\rho} \boldsymbol{\omega}$ | otow |  | éerinoxa | èntre\％ras | $\dagger \nu \in \chi \theta \eta \nu$ |
|  |  | \％${ }_{\text {¢ }}$ yov |  |  |  |
| $\phi \eta \mu l$ | $\phi \dagger \sigma \omega$ |  |  |  |  |
| $\chi$ 人入eralmo |  |  |  |  |  |

Learn the principal parts that are new and give the meaning of each present indicative．
348.

HXERCISE
Write in Greek ：
1．The javelins were found on the wagons before（any）time was wasted．2．（Because）the city was（being）captured， we had to proceed to the mountain．3．The messenger said that the letter would not be written．4．The next day we learned that your money was stolen．5．The boy is afraid that he may be chosen instead of his brother．

[^100]ACTIVE


## MIDDLE

|  | 1 | 1 | 2 | 3 | 5 | 5 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ind. | тav́oual |  | тav́rouat |  | $\pi \in \pi a v \mu a \iota$ |  |
| Subjv. | таи́шرаı |  |  | тaúowrat |  |  |
| Opt. | $\pi$ ravol $\mu \eta \nu$ |  | таvбо $\mu \boldsymbol{\square}$ | тavoalıทv |  |  |
| Imv. | тaúov |  |  | тaûбar |  |  |
| Inf. | тaúeo日ar |  |  | тav́бaбөat | тєтav̂o日aı |  |
| Part. | таubuevos |  | тavobucvos | тaugducros | тexaumévos |  |

PASSIVE
6 6


| Subjv. | " | " |  | ravề |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Opt. | " | " |  | $\pi a v \theta e i \eta \nu$ |  |  |
| Inv. | " | " |  | - |  |  |
| Inf. | ، | " | $\pi$ avotroeveat | $\pi$ avō̂ra, | " | " |
| Part. | " | " | тavenobuevos | $\pi$ autels | ، | " |

350. $\lambda \epsilon i \pi \omega$ has a second aorist active and middle where $\pi a v ́ \omega$ has a first aorist. rpád $\omega$ has a second aorist passive where $\pi a v u \omega$ has a first aorist.

Give a complete synopsis of $\lambda \epsilon i \pi \omega$ in the active and middle; of $\gamma \rho a ́ \phi \omega$ in the active and passive.
${ }^{1}$ The numerals that head the several columns denote the principal part on which the form is based,
351.

## THE JEALOUS LOVER

The following lines are the first stanza of a poem by Sappho, called by an early critic "a congress of passions harmonized into faultless phrase."

 ( $=\sigma 0 \iota$ )
 $\sigma a ̈ s$ (compare telephone) vj $\boldsymbol{\pi}$-akoúєı. ${ }^{1}$


Sappho and Alcaeus
This painting by Alma Tadema shows the poet Alcæus singing to his own accompaniment before Sappho and her circle of Lesbian maidens.
J. A. Symonds has translated it into English Sapphics:

Peer of gods he seemeth to me, the blissful
Man who sits and gazes at thee before him,
Close beside thee sits, and in silence hears thee Silvery speaking.

[^101]
# LESSON LVI 

## NOMERALS

cis áv̀̀p oúdeis ávŋ́p．－In union there is strength．${ }^{1}$
352.

Cardinal Numbers．

1．$\epsilon i s, \mu i ́ a, ~ \not ̃ \nu: ~ o n e . ~$
hendiadys，
hyphen．
$\mu \eta-\delta-\epsilon i s, \mu \eta-\delta \epsilon-\mu i a, \mu \eta-$
$\delta-\epsilon ́ v:$ no one，no．
où－$\delta-\epsilon i ́ s, ~ o u ̀-\delta \epsilon-\mu i a$ ，où－
$\delta$－є́v：no one，no．
2．$\delta \dot{v}$［ $\delta \iota$－as prefix；
dimeter］．Lat．
duo．duet．
3．teєîs，tpía．triad， TRIGONOMETRY．
4．tétтapes，tétтapa． tetrahedron．
5．tévte．pentagon．
6．$๕ \xi$ ．hexameter．
7．е̇ $\boldsymbol{\pi} \tau$ á．heptameter．
8．òктஸ́．остоpus．
9．éduéa．ennead．
10．Séca．decalogue．

11．ë̃－ dekeal $_{\text {hendeca－}}$ syllabic．
12．$\delta \dot{\omega}-\delta \epsilon \kappa a$ ． dodecanese．
13．т тeîs кai סéка．
14．тétтарея кaì סéка．
15．тєขтє－каі́－סєка．
16．èк－каí－ $\boldsymbol{\epsilon} \kappa \kappa$ ．
17．е̇тта－каі́－ঠєка．
18．їктш－каі＇$\delta \epsilon к а$ ．
19．е̇̀vєa－каl－סєка
20．єїкоб८（ $\nu$ ）．
21．єís каї єїкобь，єїкобє

30．трıákо⿱亠乂木a．
100．éкатóv．несатомв．
200．ठıако́бьoь．
1000．$\chi^{\text {t } \lambda<о \text { ．}}$
2000．$\delta \iota \sigma-\chi^{t \lambda \iota o \iota . ~}$
10000．$\mu$ úpool．myriad．
－коута indicates the tens（－ty）from thirty to ninety． －кóvooc indicates the hundreds from 200 to 900 ，which are inflected．
cis one

| cis | $\mu$ ía | civ |
| :---: | :---: | :---: |
| évós | $\mu \mathrm{cas}$ | ėvós |
| ėví | $\mu \mathrm{a}$ | èvi |
| eva | miav | ¢ ${ }^{\text {v }}$ |

$o u \quad \delta \epsilon i ́ s$ (and $\mu \eta \delta \epsilon i \xi$ ) are inflected like $\epsilon i s$ with oú $\delta$ - ( $\mu \eta \delta-$ ) prefixed to the masculine and neuter, ov $\delta \varepsilon-$ ( $\mu \eta \delta \epsilon-$ ) to the feminine. The accent of the nominative masculine is acute. Inflect oúסeís. Compare with paradigm (§517).
tpeîs three
( m and f .) ( n .)
т $\rho$ eís $\quad \tau \rho i ́ a$
$\tau \rho \omega \hat{\omega} \tau \tau \omega \bar{\omega}$
$\tau \rho \sigma \sigma^{\prime}(\nu) \quad \tau \rho \omega \sigma^{\prime}(\nu)$
т $\rho$ eis $\quad \tau \rho i^{a}$

тétтapes four
(m. and f.) (n.)
tétтapes tétrapa
тєт $\tau \alpha \dot{\rho} \rho \omega \nu \quad \tau \epsilon \tau \tau \alpha ́ \rho(\rho \nu$ тétrapal $(\nu)$ тérrapal( $\nu$ ) тétrapas tétrapa
354. Genitive of Measure. The genitive denotes measure of space, time, or value: ${ }^{1}$
355.

## EXERCISES

(a) Translate:







 і̀ $\mu \epsilon \tau е ́ \rho a ́ s ~ \pi o ̈ \lambda \epsilon \omega s . ~$

[^102](b) Complete:

1. $\tau \rho \epsilon i \hat{S} \kappa \pi i \grave{~} \frac{\pi}{\xi} \xi \in i \sigma \iota$-.





2. GREEK VIEWS ON DEATH
(a) Socrates at the age of seventy was tried in Athens on a charge of impiety. The spirit that pervades his


Socrates defense, as recorded by Plato in the Apology, is sufficient proof to modern minds that he was innocent; but he was condemned to death. Among other notable utterances addressed to friends and foes after the verdict, is the following characteristic statement of his creed.
 סıкабтaí, є̀̇-ध̀ $\lambda \pi \iota \delta a s ~ \epsilon i v a \iota ~ \pi \rho o ̀ s ~$ тò̀ $\theta$ Óvatov, кai ẽ̃ $\tau \iota$ тoûto

 $\zeta \omega ̂ \nu \tau \iota$ (living, compare zoölogy) oư $\tau \epsilon \tau \epsilon \theta \nu \eta \kappa o ́ \tau \iota$, oú $\delta \grave{\epsilon}$ à $\mu \epsilon-$


$$
\text { Plato, Apology, } 41 \text { C, D. }
$$

(b) While few pagans of any age could approximate the sublime faith of such an utterance, in general the

[^103]sepulchral monuments and writings of the Greeks display a manly attitude toward death. The following verses are taken from a play written by Euripides :
 oủ тovєî (has trouble) $\beta \rho o \tau \omega ิ \nu(o f$ mortals), Өáттєє тє тє́кขa (children) $\chi$ ä $\tau \epsilon \rho a(=\kappa a i$ ё $\tau \epsilon \rho a)$ ктâtaı (obtains) עéa, aùтós $\tau \epsilon \theta \nu \eta{ }^{\prime} \sigma \kappa \epsilon \iota, \kappa a i ̀ ~ \tau a ́ \delta{ }^{\prime}$


 Biov $\theta_{\epsilon} \rho$ i' $\epsilon \iota \nu$ (harvest) Ф̈ $\sigma \tau \epsilon$ (as) ка́ $\boldsymbol{\tau} \iota \mu о \nu$ (ripe) $\sigma \tau a ́ \chi \nu \nu$ (grain),
 $\mu \eta^{\prime} \cdot \tau i ́ \tau a v ̂ \tau a \quad \delta \in \hat{\imath}$ $\sigma \tau \in ́ v \epsilon \iota \nu$ (bemoan), ä- $\pi \epsilon \rho$ (stronger than ä) $\delta \epsilon \hat{\imath}$ $\kappa a \tau a ̀ ~ \phi u ́ \sigma \iota \nu ~ \delta \iota-\epsilon \kappa-\pi \epsilon \rho a ̂ \nu$ (go through);
 $\kappa a i ́ \omega \nu$ ßротоі̂s.

Euripides, fragment.


Hegeso
This tombstone is famous for its dignity and beauty and also for the simplicity of its inscription: HГH $\Sigma \Omega$ IIPO鳥ENO, Hegeso (wife) of Proxenos.

## LESSON LVII


#### Abstract

REVIEW

Фı入oбoфiä Bíov Kvßepvír $\quad$ s. - Philosophy the Guide of Life. ${ }^{1}$


## 357.

ASSIGNMENTS
(a) Review vocabulary, $\S 555$, following the method indicated in § 27, a. Give principal parts of the verbs.
(b) Name and define the Greek words suggested by heterogeneous, eleutheromania, criterion, diaphanous, Acropolis, dromedary, phanerogam, George, antistrophe, emblem, geometry, bema, enallage, mesolithic, telescope, mathematics, appendectomy, hexahedral, hendecagon, octastyle, pentathlon, heptad, eirenicon.
(c) Add ten words to this list.
(d) Inflect $\mu \eta \delta \in i ' s$.
(e) Give complete synopsis of $\kappa \epsilon \lambda \epsilon v \in \omega$ in the third person singular active; yírvouą in the third person singular middle; $\pi \lambda \dot{\eta} \tau \tau \omega$ in the third person plural passive.
( $f$ ) What indications of mood and tense appear in heavy type?



(g) What clues are given by the accents: ${ }^{2}$

 $\dot{a} \gamma \gamma \epsilon \lambda o \hat{\sigma} \sigma \iota, \epsilon i \lambda \hat{\eta} \phi \theta a \iota, \eta{ }_{\eta} \sigma \theta o v, a i \sigma \theta o v$.
${ }^{1}$ Motto of the Phi Beta Kappa Society.
${ }^{2}$ Of course, other clues are to be found in most of these verbs.

## EXERCISES

(a) Complete:

1. $\epsilon \mathfrak{\imath} \theta \epsilon \mu \eta \delta \epsilon-\tau \hat{\omega} \nu \gamma \nu \nu a \iota \kappa \omega ̂ \nu \mu a \theta$ — $\tau \grave{̀} \tau \epsilon \hat{\imath} \chi o s ~ \lambda \epsilon \lambda \nu$ - $\tau$ -





 $\pi \rho o ̀ s \tau$ - à $\nu a-\beta a \sigma$ —.
(b) Write in Greek:
2. Judge not that you be not judged. 2. Now that the commander is dead ${ }^{1}$ we must cross the trench. 3. Would that they may show themselves worthy of their freedom! 4. From there he marches three days' journey, twenty-one parasangs. 5. Did you report that five generals were chosen by the captains? 6. We were afraid that the tomb might be dishonored.
${ }^{1}$ Use genitive absolute.


Phi Beta Kappa Key

# LESSON LVIII 

## READING

 For I seek the truth, l!y which no man was ever harmed. ${ }^{1}$
359.

VOCABULARY
ev-avtios, $-\bar{a}$, ol : facing, confronting, with G. or D. ; oi év-avtió : the opponents.
${ }^{\prime \prime} \rho \eta \mu \mathrm{O},-\eta$, ov: desert, deserted, lonely, deprived of. hermit.
ícóv: the holy place, i.e., temple; тà ícpá: sacrifices, sacrificial victims. hierarchy. $\pi \omega \lambda \epsilon ́ \omega, \pi \omega \lambda \eta{ }_{\eta} \sigma \omega$, ̇̇ $\pi \omega \dot{\lambda} \eta \eta \sigma a:$ sell. MONOPOLY.
ícós, -áa, -óv: sacred, holy; tò

## 360. THE ORIGINAL RESEARCH MAN




 $\gamma \epsilon \nu \epsilon ́ \sigma \theta a \iota$ є́avt $\omega \hat{\nu}, \tau \hat{\omega} \nu \delta \epsilon ̀ ~ a ̆ \lambda \lambda \omega \nu$ éavтoús. $\Psi a \mu \mu \eta ́ \tau \iota \chi o s ~ \gamma a ́ p, ~$ ïva тav̂ta тúӨoıто, є̇тоíє тáde. тaıסía (diminutive of





${ }^{1}$ Marcus Aurelius, Meditations, VI. 21.
196
 $\dot{a} \kappa о \hat{\sigma} \sigma a \iota ~ \tau \hat{\omega} \nu \quad \pi a \iota \delta i ́ \omega \nu$
 (give forth) $\pi \rho \omega \dot{\tau} \eta \nu$. $\mu \epsilon \tau \grave{a}$ ס' oủv र $\quad$ óvò oủk

 ท́ $\rho \chi \epsilon \tau о$, тà тaıठía à $\mu \phi \dot{o}^{-}$ $\tau \in \rho a$ т $\rho о \sigma-\pi i \pi \tau \tau о \nu \tau a$ " $\beta \epsilon$ кòs" єitmov каì тàs $\chi \epsilon i ̂ p a s$ $\dot{a} \nu e ́ \tau \epsilon \iota \nu о \nu$. àкоv́бàs $\delta \grave{\epsilon} \kappa \kappa a i$
 $\theta$ ávєтo oïtıves à $\nu \theta \rho \omega ́ \pi \omega \nu$ $\beta \epsilon \kappa o ́ s ~ \tau \iota ~ \kappa a \lambda о \hat{v} \sigma \iota, \pi v \nu \theta a-$
 үas ка入ои̂ขтas тòv ä $\rho т о \nu$ (bread). oũt $\omega$ s oìv $\dot{\omega} \mu$ o-


Marcus Aurelius
This Roman emperor is famous for his writings in Greek. $\lambda o ́ \gamma \eta \sigma a \nu$ oi $\mathrm{A} i \gamma u ̛ \pi \tau \iota o \iota ~ \tau o u ̀ s ~ \Phi \rho u ́ \gamma a s ~ \pi \rho \epsilon \sigma \beta \nu \tau \in ́ \rho o v s ~ \epsilon i v a \iota ~ \in ̇ a v \tau \omega ̂ \nu . ~$ Adapted from Herodotus, II. 2. 1-5.
361.

BUSINESS AND RELIGION







 $\kappa \tau \eta \sigma a \nu(=\dot{\epsilon} \chi a \lambda \epsilon \in \pi \eta \nu a \nu)$.

St. Matthew XXI. 12-16.

[^104]
## LESSON LIX

## PRESENT OF โотทןL


362. MI-Verbs. All verbs thus far studied, except ei $\mu$ h, have been $\omega$-verbs and use the variable vowel $o$ or $\epsilon$ ( $\omega$ or $\eta$ ) before the personal endings. Other verbs are called $\mu$-verbs because they have $-\mu \mathrm{l}$ instead of $-\infty$ as the ending of the first person singular present indicative active. They also lack the variable vowel in the present system, ${ }^{2}$ except in the subjunctive, where $\omega$ and $\eta$ are retained. In other tense systems ${ }^{8}$ than the present and second aorist, $\mu$ l-verbs are inflected the same as $\omega$-verbs.
363. I $_{\boldsymbol{\sigma} \tau \eta \mu \mathrm{L}}$ in the Present. Learn the inflection of $\quad \sigma \tau \tau \mu \iota$ in the present system in all three voices (§535). Note that a occurs in all forms of the middle and passive and in all forms of the active, except in the singular of the present and imperfect indicative and in the second person singular of the imperative. In these forms $\eta$ occurs. In the third person plural of the present indicative active $-\dot{\alpha} \bar{\sigma} \sigma \iota=-\hat{a} \sigma$. In the subjunctive $a+\omega=\omega$, $a+\eta=\eta, a+\eta=\eta$.
364. The present participle, lo $\sigma$ ás, is inflected like $\pi a v ́ \sigma a \dot{s}$ except that it has an accent on the ultima. Write out its inflection. Compare with paradigm ( $\S 514, f$ ).


[^105]366.

## VOCABULARY

 édvvín $\theta \nu$ : be alle. dynamic.
סv́vaus, -є $\omega$, $\dot{\eta}$ : power, force (often in military usage).
סvvaтós, -ウ́, -óv: powerful, able, capable.
 $\theta_{\eta \nu}$ : know, understand, know how. EPistemology.
i$\sigma \tau \eta \mu \iota, \sigma \tau \dot{\eta} \sigma \omega,{ }_{\epsilon}^{\epsilon} \sigma \tau \eta \sigma \alpha$ or ${ }^{\boldsymbol{\epsilon}} \boldsymbol{\epsilon} \sigma \tau \eta \nu$,
 stand, halt, place. Cf. $\sigma$ тa0 ${ }^{2}$ s. static.
кє́pסos, -ovs, тó: gain, profit, pay. oios, $-\bar{a},-$ ov: of which (what) sort; when followed by $\tau \epsilon$, of the sort that, able to. viós, $-\boldsymbol{\sim}, \boldsymbol{i}$ : son.

## 367.

EXERCISE
Translate :

1. oú $\delta^{\prime} \hat{a} \nu \delta \nu \nu a i ́ \mu \eta \nu \pi \epsilon \rho i ̀ \tau \hat{\eta} s \epsilon i \rho \eta \eta^{\prime} \nu \bar{s} \theta a \rho \rho \epsilon i ̂ \nu$. 2. $\dot{a} \lambda \lambda \lambda^{\prime}$



 6. $\dot{\eta} \pi \iota \sigma \tau a ́ \mu \epsilon \theta a \quad \delta^{\circ}{ }^{a} \rho \chi \epsilon \iota \nu{ }^{1} \tau \epsilon \kappa a i ̀ ~ a ̆ \rho \chi \epsilon \sigma \theta a \iota$. 7. $\delta \dot{v} \nu a \mu \iota \nu$


 $\dot{\omega} \phi \in \lambda \epsilon i ̂ \nu ~ \kappa a i ̀ ~ \tau o u ̀ s ~ \pi o \lambda \epsilon \mu i ́ o u s ~ \kappa \omega \lambda v ́ ध \iota \nu ~ \delta u ́ v a \iota \tau o . ~$

## 368. <br> FOND PARENTS


 aúuò̀ $\pi \lambda \epsilon i ̂ \sigma \tau o \nu ~ \tau \omega ̂ \nu ~ ‘ E \lambda \lambda \eta ́ \nu \omega \nu ~ \delta u ́ v a \sigma \theta a l ` ~ \tau o i ̂ s ~ \mu e ̀ \nu ~ \gamma a ̀ \rho ~$ ${ }^{\circ} \mathrm{E} \lambda \lambda \eta \sigma \iota \nu$ є่ $\pi \iota-\tau a ́ \tau \tau \epsilon \iota \nu$ 'A $\theta \eta \nu a i ́ o u s, ~ ' A \theta \eta \nu a i ́ o \iota s ~ \delta e ̀ ~ a u ̉ \tau o ́ v, ~ a u ̀ \tau \hat{̣}$


Plutarch, Themistocles, XVIII. 4.

[^106]
## 369.

## A BIBE IN THE RAND










Adapted from Asop.
370. The fish became a symbol for the early Christians because of the meaning that they attached to the letters of the word i $\chi \theta$ ט̂́s : ${ }^{1}$


| I' $\boldsymbol{\eta} \boldsymbol{\sigma} \boldsymbol{o v s}$ ) | Jesus |
| :---: | :---: |
| $\mathbf{X}$ (pıoтós) | Christ |
| ©(covi) | of God |
| Y( ${ }^{\text {óos) }}$ | Son |
| $\left.\Sigma(\omega \tau \eta)^{\prime}\right)$ | Saviour |

However, the original thought may have been that Christ was the Great Fisher. In St. Matthew, IV. 19, He says to His disciples :

1 The illustration shows an ancient signet. Note the mistake in spelling.

# LESSON LX <br> <br> SECOND AOBIST ACTIVE OF LOTทML 

 <br> <br> SECOND AOBIST ACTIVE OF LOTทML}

Give me where I may stand and I will move the earth. ${ }^{2}$
371. Toт $\eta \mu \mathrm{l}$ in the Second Aorist. (a) Learn the inflection of $\boldsymbol{\sigma} \sigma \tau \eta \mu \iota$ in the second aorist active (§535). Note that a occurs in all forms of the optative and of the participle, and in the third person plural of the imperative. $\eta$ occurs in all other forms except where $\omega$ is normal in the subjunctive.

Note the general similarity, apart from stem ( $\sigma \tau a-$, not lota-), between the second aorist and the present active (except in the indicative plural, the imperative, and the infinitive).
(b) Inflect $\sigma \tau$ ás (like io $\tau$ ás).
(c) In like manner inflect the aorist of $\beta a\left(\nu \omega\right.$ ( $\left.{ }^{\prime} \beta \eta \nu\right)$ ).
372. Meanings of $\boldsymbol{\text { o }} \boldsymbol{\tau} \eta \mu \mathrm{L}$. Besides the normal meanings appropriate to that voice, the middle of $\bar{\sigma} \sigma \tau \eta \mu \iota$ in the intransitive usage frequently means to stand. The second aorist, perfect, and pluperfect active of this verb are always intransitive.
373.

VOCABULARY
 Cf. itra.
Iठws, adv. : perhaps. ö $\mu \omega \mathrm{s}$, adv.: all the same, how- $\quad$ oivvv, post-pos, adv.: then, thereever.
 apostolic, peristaltic. fore.
(a) Translate:










 $\pi 0 \lambda \lambda o \hat{v} a ̆ \xi \iota a \pi \epsilon ́ \mu \psi \epsilon \iota$.
(b) Write in Greek:

1. If you are able to sell the wine, the profit is yours. 2. Your son might know how to aid the most capable. 3. The boy's mother is standing at the door.
2. The captain halts his men at the monument.
3. 

"O WAD SOME POWER"



 $\dot{a} \pi-\dot{e} \lambda \theta \eta{ }_{\eta} \boldsymbol{\gamma} \nu \dot{\omega} \sigma о \mu a \iota$.

 $\beta \lambda a \beta \epsilon \rho o ́ s(h a r m f u l)$.

Adapted from Asop, 235.
376. Word-formation. (a) Nouns in $-\sigma t \bar{a}$ express an abstract idea of action. Many such words have passed directly into English :

(b) Nouns in $-t \bar{a}$ express quality. Many such words have passed into English with $-\overline{\bar{a}}$ changed to $\boldsymbol{y}$ :
$\phi i \lambda a ́ v \theta \rho \omega \pi$ os fond of man, $\phi i \lambda a \nu \theta \rho \omega \pi i \bar{a}$ philanthropy;



The Fountain of Arethusa
No relic of Syracusan splendor is better known than Arethusa, whose waters sparkle still as in the days of Archimedes.

## LESSON LXI

## $\phi \eta \mu$. . INDIRECT DISCOURSE

$$
\text { aúròs } \bar{\epsilon} \phi \bar{a} . — \text { Ipse dixit. }{ }^{1}
$$

377. $\phi \eta \mu$ in the Present. Learn the inflection of $\phi \eta \mu i$ in the present system ( $\S 536$ ). Note the general similarity to $l \sigma \tau \eta \mu \iota$; and, also, that like $\epsilon i \mu i$ (§ 93) the present indicative, with the exception of the second person singular, is enclitic. Instead of the participle $\phi$ ás, Attic prose uses фáбкшע.
378. Indirect Discourse. (a) Review the principles already studied for the various constructions that follow words of saying, thinking, telling, knowing, and perceiving (§§ 211-217).
(b) In complex sentences the main verbs undergo the same changes as in simple sentences. The subordinate verbs are either in the same mood and tense as in the original form, or, after secondary tenses, they may be changed to the same tense of the optative, ċáaj also changing to $\epsilon i$ :

Direct
 he comes, he will fight.

Indirect
 махєі̂та. махєїөац.
 нахеїтаи or aủròv $\mu$ ахєì̃ $\theta a l$ or,
 xeíotac.

[^107](c) Past tenses of the indicative, however, remain unchanged in subordinate clauses :

## Direct

## Indirect



 379.
vocabulary
Boos, $\beta$ oós, ${ }^{1} \dot{\text { of }}$ or $\dot{\eta}$ : ox, cow. ouk-oviv, adv. : therefore.
ìv-vó́c, $-\bar{\eta} \sigma \omega,-\eta \sigma a$ : have in mind, consider, conceive.
 intend; тòv voûv $\pi \rho \circ \sigma-$ ex $\omega$ : attend, i.e., pay heed.
ödos, $\eta,-o v:$ whole, all. holograph, holocaust.
$\pi а i \omega$, таїш $\omega$, ёпаиба, тє́таика: strike. anapest.
$\phi \eta \mu i ́, \phi \dot{\eta} \sigma \omega$, er $\phi \eta \sigma a$ : say.廿evòn's, -є́s: false. pseudonym, paeudoscientific.
 ধ́ $\psi \in \dot{v} \sigma \theta \eta v:$ deceive ; mid., lie.
380.

## EXERCISES

(a) What clues are given by the portions in heavy type?

(b) Translate:






 ßoûs $\pi \omega \lambda \epsilon i ̂ \nu ; ~ 7 . ~ o u ̉ ~ \mu e ́ v t o l ~ \gamma \epsilon ~ \theta a v \mu a ́ \zeta o v \sigma ı \nu ~ \epsilon i ́ ~ \psi e u \delta \eta ̀ s ~$


${ }^{1}$ For inflection, see § 509, g.
(c) Write in Greek:

1. The women ran to the gate of the city (and) stood there. 2. Thereupon the heavy-armed soldiers crossed the plain on (the) run. 3. However, they did not yet know that the general was halting his men. 4. Do not halt unless you learn that we are safe.
2. Long before the traditional date of the founding of Rome, the Greeks were exploring and colonizing in the western Mediterranean. They secured so firm a grip upon southern Italy that that region came to be called Magna Graecia. The practical spirit of their Italian neighbors welcomed more readily the business methods and devices of the Greeks than their philosophy. But Greek gods found their way to Rome, and majestic Greek temples, like those still standing at Pæstum, gradually developed in Italy an appreciation of Greek art.
3. 

## ATTIC SALT




 $\delta \eta \chi \theta \epsilon i \varsigma$ (bitten) oṽтє $\lambda a \kappa \tau \iota \sigma \theta \epsilon i \varsigma$ (kicked) $\dot{a} \pi-\epsilon \in \theta a \nu \epsilon \nu$, oi $\delta \dot{\epsilon}$








Xenophon, Anabasis, III. 2. 18-19.
383. Word-formation. Nouns in - $\mu \mathrm{os}$ express some $a b$ stract idea of action: $\delta \iota \omega \kappa \omega$ pursue, $\delta \iota \omega \gamma \mu o ́ s ~ p u r s u i t$. Added to stems of verbs in $-\iota \zeta \omega$, this ending gives nouns like 'E $\lambda \lambda \eta \nu \iota \sigma \mu$ ós hellenism (from é $\lambda \lambda \eta \nu i \zeta \omega$ hellenize). By analogy we have the many English words in -ism and -ist which have no other relation to Greek. To this type belong Bolshevism, Bolshevist; Anglicism ; purism, purist; rationalize, rationalism, rationalist.


Greek Temples at Pestum
The Temple of Poseidon, in the left foreground, is one of the most impressive remains of Greek architecture in all Italy. It dates from the best period of Doric style. The town of Pæstum has vanished, but the temples attract visitors by the thousands.

## LESSON LXII

## PRESENT OF ti $\theta_{\eta \mu L}$ and ti $\eta \mu$

## $\mu \eta \delta \grave{v}$ ä äav. - Nothing too much. ${ }^{1}$

384. ti $\theta \eta_{\mu}$ in the Present. Learn the inflection of $\tau i \theta \eta \mu \iota$ in the present system of all three voices (§535). Note that $\epsilon$ occurs in all forms of the middle and passive voice and in all forms of the active, except in the singular of the present and imperfect indicative and in the second person singular of the imperative, where í $\sigma \tau \eta \mu \iota$ was likewise exceptional. The third person plural present indicative active - $\varepsilon \bar{\sigma} \sigma \iota$ does not contract as in $\bar{\nabla} \sigma \tau \eta \mu \iota$. In the subjunctive $\epsilon$ is absorbed (§127). The optative of the active voice has alternative forms that are like the forms of $\phi \iota \lambda$ é $\omega$ (§534). In the active participle $\epsilon$ lengthens to $\boldsymbol{\epsilon}$.
385. $\mathbb{t}_{\eta \mu}$ in the Present. (a) $\tilde{t}_{\eta} \eta \mu$ in the present system is like $\tau i \theta \eta \mu l$, except that it has an alternative form, $i \in i \hat{i}$, in the second person singular present indicative active, contracts - $\epsilon \bar{a} \sigma \iota$ to $-\hat{a} \sigma \iota$ in the third person plural of the same tense, and lacks the alternative forms in the optative of the active.
(b) Write the inflection of $\ddot{\tau}_{\eta \mu} \mu$ in the present system. Compare with paradigm (§537).
386. The participles ti $\theta$ eís and $\boldsymbol{t} \epsilon$ is are inflected like $\pi a v \theta \epsilon i s(\S 514, e)$. Write out the inflection of $\tau \iota \theta_{\epsilon} i^{\prime}$.

[^108]ä $\mu a$, adv.: together with, at the
same time as. Cf. áp-afa.
HAMADRYAD.
$\dot{\alpha}-\pi a \xi$, adv.: altogether, once for all. Cf. $\alpha-\pi \bar{\omega}$.
cidov, ${ }^{1} 2 \mathrm{~d}$. aor. : saw.
ẹveka, post-pos. prep. with G. : on account of, for the sake of, for.
 send, throw; mid., rush.

XYLOPHONE.

 Frequently in compounds. ANTITHESIS.
тоюरิтоs, тo兀ứtך, тоюชิтo: of such sort.
тобоиิтоs, тобаútท, тобоиิто: of such size or quantity.
388.

EXERCISES
(a) Translate :
 2. $\tau \hat{\omega} \nu \delta \grave{\varepsilon}$ Mév






 $\lambda a ́ \beta \omega \mu \epsilon \nu$, oủ $\delta \in \eta \eta^{\prime} \sigma \epsilon \iota \dot{a} \nu \delta \rho \hat{\nu} \nu$ évєєа $\delta \in \delta o \iota \kappa \in ́ v a l$.
(b) Write in Greek:

1. If they had said they desired peace, they would have lied. 2. He inquired what they intended to do with regard to the falsehoods. 3. The woman said that the man struck her son many (blows). 4. They promised him (that) if he should come they would make him king.

[^109]389.

## NOT ALL DEAD YET




 sound suggest?). єita $\hat{\delta}$ tîs
 HYPNOTIC), тои̂то $\delta \iota-\eta \gamma \eta{ }^{\prime} \sigma a \sigma \theta a \iota$ (narrate). $\epsilon \boldsymbol{\epsilon} \theta^{\prime} \dot{\omega} \boldsymbol{\epsilon} \boldsymbol{\epsilon i \chi \epsilon \nu} \boldsymbol{\epsilon} \pi i \quad \tau \hat{\omega}$
 $\epsilon \lambda \theta \epsilon i ̂ \nu \cdot \epsilon i \tau a ~ \delta e ̀ ~ \pi \rho \rho o-\beta a i ́ \nu o \nu \tau o s ~ \tau o \hat{v}$ $\pi \rho a ̂ ́ \gamma \mu a \tau o s ~ \lambda e ́ \gamma \epsilon \iota \nu, ~ \grave{\omega} s \pi o \lambda \grave{v} \chi \epsilon i$ i-
 à $\rho \chi a i ́ \omega \nu$ • кaì $\dot{\omega}$ s ä ${ }^{\prime} \iota o s$ (good value, that is, cheap) yéyovev ó

 $\kappa a i ̀ ~ \epsilon i ~ \pi o \iota \eta ं \sigma \epsilon \epsilon \epsilon \nu$ ó Zєùs ṽ $\delta \omega \rho$

 $\mu \in ́ \nu \eta$ (endures) $\tau \iota \varsigma$ au̇тóv, ov̇סémoтє à $\pi 0-\sigma \tau \eta \dot{\sigma} \sigma \tau a \iota$.

Theophrastus, Characters, III.
390. Word-formation. Reference has already been made ( $\S 210$ ) to certain ways in which Greek technical terms originated. Frequently the word as then used still applies. The Greeks would understand us if they heard us speak of arithmetic, ethics, dialectics, oligarchy.

Sometimes, however, the idea has changed, while the word has remained the same. Reference has been made to scene (§ 35) and orchestra (§ 163). Economy to the Greek was restricted to the house but to-day covers a very wide range of management.

Again, modern inventions have introduced ideas unknown before and terms with meanings previously impossible. Hydrostatic might have been intelligible to the ancient Greek, but static in the radio is a coinage of very recent date, whose meaning would be unintelligible to one unfamiliar with radio. At times these new adaptations of Greek words are in accord with the original meaning and an ancient Greek would have guessed what telephone or photograph meant without really understanding the things thus labeled. At other times the adaptations have done more or less violence to the original meaning and no Greek could have any idea of the modern meaning of his word museum (once a temple dedicated to the Muses). He would have shuddered to hear of such hybrids as wattmeter or speedometer, just as he would have required time to accustom himself to sociology or automobile.

Even words that are now venerable and apparently good Greek may be of non-Greek origin. Metaphysics would have meant nothing to Aristotle. The Romans used the term to describe that part of Aristotle's works which came after ( $\mu \epsilon \tau a ́$ ) his "Physics." Later, it came to describe works of a similar nature and even a distinct phase of philosophy.


Coin of Elis, about 400 b.c.; Head of Zeus, Eagle of Zeus

# LESSON LXIII <br> AORIST ACTIVE AND MIDDLE OF ti0 $\eta \mu \mathrm{L}$ and $\mathrm{I}_{\mathrm{\eta}}^{\mathrm{\eta}} \mathrm{~L}$ 

<br>Son, come home with your shield or on it. ${ }^{1}$

391. $\tau^{i} \theta \eta \mu \mathrm{~L}$ in the Aorist. (a) Learn the inflection of $\tau i \theta \eta \mu \iota$ in the aorist active and middle (§535). Note that first aorist forms occur in the singular of the indicative active. Note also the general similarity, apart from the stem ( $\theta \epsilon$-, not $\tau(\theta \epsilon$-), between the second aorist and the present, except in the second person singular indicative middle, in the second person singular imperative active and middle, and in the infinitive active.
(b) Inflect $\theta \epsilon$ ís (like $\tau \iota \theta \epsilon($ § ).
 the aorist active and middle (§537). Note the general similarity to the aorist of $\tau i \theta_{\eta \mu \iota}$ as well as to the present of $\tilde{\eta} \eta \mu \iota$.
392. Supplementary Participle. A participle often supplements and completes the idea expressed by the main verb. This is called the supplementary participle. ${ }^{2}$
(a) Such is the participle used in indirect discourse with verbs meaning to see, hear, learn, know, show, appear, and $\dot{a} \gamma \gamma \boldsymbol{\gamma} \epsilon \lambda \lambda \omega$ announce (§ 214).

[^110](b) It is also used, but not in indirect discourse, with тvү $\chi^{\prime} \nu \omega$ happen, and words meaning to begin, cease, continue, rejoice :

ỡos $\pi a \rho-\dot{\omega} v$ ह̈Tvxє this man happened to be present; тavécal $\delta \omega \omega ́ \kappa \omega \nu$ he stops pursuing.
394.
ätos, ous, tó: year. é $\chi$ Opós, -ov̂, $\dot{o}:$ personal enemy.
кєî̀аи, кєі́бома!: lie, be placed.
Freq. instead of $\tau^{\prime} \theta \varepsilon \varepsilon \mu \mathrm{\mu}$.
 $\mu \eta \mu a u, \dot{e} v \epsilon \mu \eta \eta_{\eta} \nu:$ distribute, assign.
$\sigma \pi o v \delta a i o s,-\bar{a},-o v:$ earnest, zealous, serious, weighty.

VOCABULARY
$\sigma \pi o v \delta \dot{\eta},-\hat{\eta} \mathrm{s}, \dot{\eta}:$ haste, zeal. Cf. - $\pi$ cíbo.

बтé\$avos, -ov, i: crown, wreath. stephen.
 тúx ${ }^{\prime} \times a$ : hit, attain, with G.; happen, with suppl. part.

## 395.

EXERCISES
(a). Translate:










 ধ̇ $\pi \iota-\theta \epsilon ́ \sigma \theta a \iota$.
(b) Write in Greek:

1. He makes an agreement ( $\sigma v \nu-\tau i \theta \epsilon \mu a \iota$ ) with them that he will attack with all his force. 2. While they were
throwing (with) stones, he saw a man ride by. 3. The Greeks are letting the man go ( $\dot{a} \phi-i \boldsymbol{i} \mu \iota)$ because they do not wish to put him to death. 4. So much farther (longer) was the boy able to throw than his father.
2. 

AB HOSTE DOCERI
 Aristophanes, Birds, 375.
397. A PATRIOT



Simonides.

## 398.

UNDYING FAME





Simonides.
399.

## LIFE'S TRAGEDY

 $\dot{\epsilon} \nu \theta a ́ \delta \epsilon(h e r e), \tau \grave{\eta} \nu \pi о \lambda \lambda \grave{\eta} \nu \dot{\epsilon} \lambda \pi i ́ \delta a$, Nīкотé $\lambda \eta \nu$.

Callimachus.
400.

PLAY THE GAME

 odyne).

Greek Anthology.

[^111]\[

$$
\begin{aligned}
& \text { 401. THE SOBER SECOND THOUGHT }
\end{aligned}
$$
\]

$$
\begin{aligned}
& \text { Menander, fragment. }
\end{aligned}
$$



In Old Stamboul
The obelisk of Theodosius marks the site of the ancient Hippodrome, center of regal magnificence and of popular frenzy through the ages.
402. Word-formation. In passing down the ages, words often become corrupted in form but retain approximately their original meaning. émíбкoтos overseer became the title of an officer of the church and through careless speech passed into bishop. ė $\lambda \epsilon \eta \mu o \sigma u ́ \nu \eta$ became Latin eleemosyna, then Anglo-Saxon aelmesse, finally alms. oкiovpos shadytailed became the Latin sciurus, sciurellus, and today is squirrel. Byzantium was the city through a long period
 was called Stamboul. Stamboul is now the native section of Constantinople, Constantine's mó入ıs. $\dot{\eta} \kappa a \lambda \grave{\eta}$ mó̀ıs has become Gallipoli of Anzac glory.
${ }^{1}$ Comparative neuter nominative singular of $\dot{\rho} \not \subset \delta$ cos.

## LESSON LXIV

## PRESENT OF $8 i \delta \infty \rho \mu$


Having torches, they will pass them to each other. ${ }^{1}$
403. $\delta \delta \delta \omega \mu \mathrm{L}$ in the Present. (a) Learn the inflection of $\delta \delta \delta \omega \mu c$ in the present system in all three voices (§535). Note its great similarity to $\tau \ell \theta \eta \mu \iota$, with o replacing $\epsilon$.
(b) The present participle, $\delta \iota \delta o u ́ s$, is inflected like $\lambda \iota \pi \omega \nu$ except for the nominative masculine singular. Write out its inflection. Compare with paradigm ( $\S 514, f$ ).
404. Deliberative Subjunctive. The first person of the subjunctive may be used in questions of appeal, where some one asks himself or another what he shall do or say: ${ }^{2}$

тí $\pi \rho a \hat{a} \xi \omega \mu \in \nu$; what are we to do?
The negative is $\mu \eta^{\prime}$ :
$\mu \eta े \phi^{\prime} \gamma \omega \mu \mathrm{ev}$; are we not to flee?
405.

VOCABULARY
à $\pi=\delta \hat{\delta} \hat{\omega} \omega \mu$ : give back, pay what is due; mid., sell. Apodosis.
${ }_{\text {ap }} \mathrm{pa}$, post-pos. partic : then (inferential).
d $\rho a$, interrog. particle indicating an impatient question: then.

 DOse.
©̈кабтоs, $-\eta$, -ov: each.
єvivovs, єv̉-vouv: well-intentioned, well-disposed. Cf. ev and vois. каi-mep, concessive particle usually accomp. by a participle: although.
$\mu \dot{\eta} \pi \sigma \pi \epsilon$, neg. adv.: not ever, never.
oü-nore, neg. adv. : not ever, never.
${ }^{1}$ Plato, Republic, I. 328 A.
2 What other uses of the subjunctive have you had ?
406.

## EXERCISES

(a) Translate:

1. тé̉











(b) Write in Greek:
2. I fear that he may take me (and) inflict punishment (on me). 2. The ruler happened to release ( $\dot{a} \phi-i \underline{\eta} \mu \iota$ ) your (plural) personal enemies. 3. Those men on the wall have not yet stopped throwing stones at the attackers. 4. We know that the man is (of) thirty years (old). 5. Whatever he happened to have he distributed among his friends.

## 407.

 out of the frying-pan




 кат-éфаує (devoured) кроко́סєє入оs.

Adapted from Жssop, 48
408.

THE PERSIAN COURIER POST



 (snow), oùк ö $\mu \beta$ pos (rain), oủ кầ $\mu a$ (heat), oủ $\nu \grave{v} \xi \kappa \omega \lambda \hat{v} \epsilon \iota$



The "Theseum," which lies northwest of the Acropolis, is the best preserved of the ancient Greek temples. It was probably the temple of Hephæstus, god of fire and forge, and not a shrine of Theseus.



 (celebrate).

Adapted from Herodotus, VIII. 98.

[^112]409. Word-formation. (a) Compound nouns and adjectives are formed by uniting to a substantive stem or to a verb stem with substantive suffix:
(1) A substantive or an adjective
$\phi \omega \sigma$-фópos bringing light, PHOSPHORUS;

$\mu$ óv-apXos monarch.
(2) A verb stem
$\mu$ í -áv $\theta$ pwios man-hating, MISANTHROPK; ápXl-〒éktwv chief artificer, ARCHITECT.
(3) A numeral, a preposition, or an adverb

ë $\xi$-odos ExODUs;
củ-入oyía EULOGY.
(4) An inseparable prefix
àv-apxiā lack of a leader, anarchy;
ท̀ $\mu$ - $\sigma$ фaíplov HEMISPHERE.
(b) Compounding of similar words is constantly occurring in English, particularly in technical terms : pro-ethnic, hyper-acid, anti-saloon (a familiar hybrid), dec-athlon, Franco-phile. Greek prepositional prefixes are exceptionally common in English, largely usurping the functions of the native Anglo-Saxon prefixes (see Kent, Language and Philology, page 90).

## LESSON LXV

## AOBIST ACTIVE AND MUDDLE OF $8<6 \omega \mu L$

> ov̉ mavròs ảvopòs cis Kópıv日óv '̇ $\sigma \theta^{\circ}$ ò $\pi \lambda$ dov̂s. Not every man may visit Corinth. ${ }^{1}$
410. $\delta \delta \delta \omega \mu \mathrm{L}$ in the Aorist. (a) Learn the inflection of $\delta i \delta \omega \mu \iota$ in the aorist active and middle (§535). Note the general resemblance to the corresponding forms of $\tau \ell \geqslant \eta \mu$. Note also that, as è $\theta \epsilon \mu \epsilon \nu, \kappa . \tau . \lambda .$, parallels ét $(\theta \epsilon \mu \epsilon \nu, \kappa . \tau . \lambda . ;$


Note the similarity in form between $\theta$ és, és, $\delta$ ós, and between $\boldsymbol{\theta} \boldsymbol{0} \hat{v}$, ouv, $\delta o \hat{v}$.
(b) Inflect סoús (like $\delta \iota \delta o u ́ s)$.
411. Unattainable Wishes. ${ }^{2}$ (a) $\epsilon \boldsymbol{i} \theta \epsilon$ or $\epsilon \boldsymbol{i}$ yá $\rho$ with the imperfect indicative expresses an unattainable wish in present time; with the aorist indicative, an unattainable wish in past time :

cïЄ $\boldsymbol{\tau} \alpha \hat{u} \tau \alpha$ ë $\pi \rho \bar{a} \xi a v$ if only they had done this.
The negative is $\mu \boldsymbol{\eta}$.
(b) $\dot{\omega} \phi \epsilon \lambda o \nu$ (aorist of $\dot{o} \phi \epsilon(\lambda \omega 1$ owe) with a present or aorist infinitive also expresses an unattainable wish in present or past time :
※̈фе入е жар-eival would that he were present;
$\hat{\omega} \phi \in \lambda \in s ~ \tau a u ̂ t a ~ \pi \rho \hat{a} \xi a u ~ w o u l d ~ t h a t ~ y o u ~ h a d ~ d o n e ~ t h i s . ~$
${ }^{1}$ Greek maxim.
${ }^{2}$ How do you express a possible wish in the future? See § 182, a.

## AORIST ACTIVE AND MIDDLE OF $\delta \delta \delta \omega \mu / 221$

412. 

S's, adv. : twice. Cf. 8uo. DISsYllabic.
$\mu \boldsymbol{\eta} v$, post-pos. particle: indeed, certainly. Cf. $\mu$ ív.
 most common as a device for expressing unattainable wishes

## VOCABULARY

## 413.

## EXERCISES

(a) Translate:






(b) Write in Greek:

1. Are we not to pay back what we owe? 2. If Cyrus should give him pay for six months, he would enlist the mercenaries. 3. All know that we are giving a crown to each soldier. 4. What am I to say to my opponents?
2. 

## A HARD CUSTOMER

The scene of this lively dialogue of Lucian's, only a portion of which is here printed, is laid at the farther shore of the Stygian Lake. The speakers are Charon, ferryman of the dead, Menippus, famous Cynic philosopher, and Hermes, who numbered among his many and varied functions that of official escort to the departed. The wrangle that Lucian here reports is held to be typical of the Greeks, who have ever been passionately fond of argument. Incidentally,

Greek $\pi o \rho \theta \mu \in i ̂ s$ are still plying their trade and still enjoying many a lively encounter with their passengers.


Hermes Presenting a Woman to Charon
This picture is a Greek vase painting of the fifth century. Notice the winged souls of the dead flying around.



MEN. Oüк ầ $\lambda a ́ \beta o \iota s ~ \pi a \rho a ̀ ~ \tau o v ̂ ~ \mu \grave{\eta}$ é $\chi o \nu \tau o s$.
XAP. "E $\sigma \tau \iota$ סé $\tau \iota \varsigma$ òßo入ò (thrippence ${ }^{1}$ ) $\mu \grave{\eta}$ è $\chi \omega \nu$;

XAP. Kaì $\mu \grave{\eta} \nu \stackrel{\prime}{\gamma} \gamma \xi \omega$ (throttle) $\sigma \epsilon \nu \grave{\eta} \tau o ̀ \nu ~ \Pi \lambda o u ́ \tau \omega \nu a^{2}$ (by

 $\tau \grave{\eta} \nu \kappa \epsilon \phi a \lambda \eta^{\prime} \nu$.
 $\pi \lambda o v ̂ \nu$.

[^113]
## AORIST ACTIVE AND MIDDLE OF $\delta \delta \delta \omega \mu \iota$

 бol.
XAP. Oúó̀̀ $\tau a \hat{\tau} \tau a^{1} \pi \rho o ̀ s ~ \tau a ̀ ~ \pi o \rho \theta \mu \epsilon i ̂ a \cdot ~ \tau o ̀ \nu ~ \grave{o} \beta o \lambda o ̀ \nu ~ a ̀ m o-~$ סov̂vaí $\sigma \epsilon \delta \in i ̂ \cdot$ oủ $\theta \epsilon ́ \mu \iota \varsigma ~(r i g h t) ~ a ̆ \lambda \lambda \lambda \omega s ~ \gamma e v e ́ \sigma \theta a t . ~$
MEN. Oủкои̂̀ ă $\pi$-aré $\mu \epsilon \pi a ́ \lambda \iota \nu ~ \epsilon i s ~ \tau o ̀ ̀ ~ \beta i ́ o \nu . ~$
XAP. Xapíc̀ (jolly) $\lambda e ́ \gamma \epsilon \iota s$, ìva кai $\pi \lambda \eta \gamma a ̆ s$ (compare

MEN. Mì $\mathfrak{\epsilon ̇ \nu - o ́ \chi \lambda \epsilon \iota ~ ( b o t h e r ) ~ o u ̀ \nu . ~}$

 סєîmvol (dinner).

 $\pi \boldsymbol{\lambda} 0 \hat{\nu} \boldsymbol{\nu}$ тoùs è $\pi \iota-\beta a ́ \tau a ̈ s ~(c o m p a r e ~ \beta a i v \omega) ~ e ̀ m \iota-~$





XAP. Kai $\mu \grave{\eta} \nu \stackrel{a}{a} \nu \sigma \epsilon \lambda a ́ \beta \omega \pi o \tau \epsilon ́-$
 Lucian, Dialogues of the Dead, 22.
415. Word-formation. Verbals in - $\boldsymbol{\text { Los }}$ give rise to many English nouns:

$$
\begin{aligned}
& \text { àvt- } \delta i ́ \delta \omega \mu \text { give for, àvtídotov antidote; }
\end{aligned}
$$

[^114]
# LESSON LXVI 

## REVIEW



## ASSIGNHETTS

416. (a) Review the words in $\S 556$, following the method suggested in $\S 27, a$. Give principal parts of the verbs.
(b) Name and define the Greek words from which are derived: anathema, bucolic, xylograph, eremite, parenthesis, antidote, monopolist, apostasy, system, hierarchy, dynamite, aerodrome, Nemesis, catholic, pseudograph, dynamometer, diastole, dimorphous.
(c) Add ten words to this list
(d) What do the endings of these words suggest: anarchism, anecdote, euthanasia, polyandry?
(e) Give synopses of the third person singular in present and aorist systems in active and middle voices (where both occur) of í $\sigma \tau \eta \mu, \tau(\theta \eta \mu \iota, \delta i \delta \omega \mu \iota$. Inflect $\sigma \tau a ́ s, ~ i ̣ \epsilon l \varsigma, \delta o u ́ s$.

## 417.

## EXERCISES

(a) Complete:




${ }^{1}$ Fschylus, Prometheus, 514. Compare the English, Necessity is the mother of invention.
verb) кє́p $\delta o s, \epsilon i$ tú $\chi o \iota \epsilon \nu$ aủtệ $\delta \iota \delta$ - тoぃov̂тov $\sigma \tau \epsilon ́ \phi a \nu o \nu$.
 6. каím $\epsilon \rho \delta \nu \nu — \mu \epsilon \nu o s ~ o \dot{~} \mu e ́ \lambda \lambda \epsilon \epsilon \grave{a} \pi \pi o-\delta \iota \delta$-.
(b) Write in Greek:

1. The satrap thought that the Greek force might halt there. 2. I would that your son knew how to throw a javelin. 3. All-the-same we rushed at those standing on the wagon. 4. He says that Cyrus would have agreed to this, if no one had happened to deceive him. 5. May they cross (use participle) the trench (and) give something to each man.


The Herfum at Olympia
This is probably the earliest extant temple of purely Greek workmanship. Its columns differ greatly in size, shape, and composition, and it is supposed that they were built one at a time to replace the original wooden ones as these decayed.

## LESSON LXVII

Tifám. REVIEW OF TEE GENITIVE

$$
\text { пávтa } \dot{\rho} \text { ê. - All is fux. }{ }^{1}
$$

418. Rules for Contraction. (a) Review the principles of contraction in § 127 .
(b) Rules for contraction of verbs in -aw:

$$
\begin{aligned}
& a+\text { an } 0 \text {-sound }(0, \omega, o v, o \iota)=\omega(\psi) \\
& a+\text { an } \epsilon-s o u n d(\epsilon, \eta, \epsilon \iota, \eta)=\bar{a}(\boldsymbol{q})
\end{aligned}
$$

An $t$ in the uncontracted form becomes $t$-subscript in the contracted form (note $\varphi$ and $q$ above).
(c) Write out the inflection of the present system of $\tau \bar{i} \mu a ́ \omega$. Compare with paradigm (§534).
(d) In other systems than the present, $a$ of the stem becomes $\eta$, except after $\epsilon$, $t$, or $\rho$, when it becomes $\bar{a}$ :

тєра́оцаи, тєєа́тонаи, к.т.д.
419. Forms of the Genitive. Review all genitive endings ( $§ 544, b$ ). What other endings resemble these of the genitive? Where the ending may suggest another case, modifying words and context usually prevent confusion.
420. Uses of the Genitive. Having clearly in mind the forms that indicate a genitive, review the possible uses of the genitive (§544, b). The Greek genitive has the functions of the Latin genitive and some functions of the

[^115]Latin ablative. Genitives may limit the meaning of nouns, adjectives, adverbs, or verbs. The major functions, to which may be traced most of the uses, are possessive, partitive, objective, separative.
421.
 lay hold of; mid., touch, with G. Cf. Lat. aptus. Apse.

 inquire.
$\mu_{\text {éxpé, conj.: until. Sometimes }}$ used as a prep. with G. : up to.
 $\chi$ Х $\eta \sigma$ а́ $\mu \eta \nu$ : contrive.
$\mu \eta \chi a v \dot{\eta},-\hat{\eta} s, \eta, \quad$ : contrivance, device, machine. Cf. Lat. mächina.

 ${ }_{\omega}^{\omega} \phi \theta_{\eta}$ : see. panorama, optic.
 fow. rheumatic.
 тетєлєưт $\eta к а$, тетєлєứ $\eta \mu a ц$ ѐтє$\lambda e v \tau \eta{ }^{\prime} \theta^{\prime} \nu$; end, finish, die.

 reward, pay. Cf. тї斤. mechanical.
422.

## EXERCISES

(a) Translate:









(b) Write in Greek:

1. In five years he will pay back the greater part of the money. 2. Our hope of honor was destroyed by the

## AN INTRODUCTION TO GREEK

orators. 3. Although the danger was very great, the few Greeks were braver than many barbarians. 4. The water does not touch the wood of the gate. 5. The fugitives had provisions for six days.

## 423. THE EARLIEST EXPLORATION PARTY ON RECORD





Apples of the Hesperides
This metope from the Zeus temple at Olympia shows an episode in Hercules' famous eleventh labor. The hero (in the center) undertook to hold the heavens on his shoulders and sent Atlas to seek the golden apples. Here Atlas is seen returning with the apples while some goddess watches the scene.
 $\pi a i ̂ \delta a s$, oî ẳ $\lambda \lambda a \tau \epsilon \epsilon \in \mu \eta \chi a \nu \hat{\omega} \nu \tau o ~ a ̉ \nu \delta \rho \omega \theta \epsilon ́ \nu \tau \epsilon \varsigma$ (compare ávท́p)

 тà $\mu а к \rho o ́ \tau а т а ~ i \delta o ́ v \tau \omega \nu . ~ \tau \eta ̂ s ~ \gamma a ̀ \rho ~ \Lambda ı \beta u ́ \eta s ~ \tau a ̀ ~ \mu e ̀ \nu ~ \kappa а т a ̀ ~ \tau \eta ̀ \nu ~$ $\beta o \rho \epsilon i ́ a ̄ \nu$ (compare boreas) $\theta a ́ \lambda a \tau \tau a \nu$ ả $\pi$ ' Aíyv́mtov ả $\rho \xi a ́ \mu \in \nu o \iota$



$\kappa a \theta-\eta \kappa o ́ \nu \tau \omega \nu \dot{a} \nu \theta \rho \omega ́ \pi \pi \omega \nu, \theta \eta \rho \iota \omega \dot{\partial} \eta s$ (8avage, wild) $\dot{\epsilon} \sigma \tau i \nu \dot{\eta}$
 $\kappa a i ̀ ~ a ̆ ้-\nu \delta \rho o s ~ \delta \epsilon \iota \nu \omega ̂ s ~ \kappa a i ̀ ~ e ̂ ̣ \eta \mu o s ~ \pi a ́ \nu \tau \omega \nu . ~ \grave{\epsilon ̇ \pi \epsilon i ̀ ~ o i ̀ v ~ o i ~ \pi a i ̂ \delta e s ~}$










 $\chi \rho \hat{\omega} \mu a$ (complexion) $\mu e ́ \lambda a \nu \epsilon s . ~ \pi a \rho a ̀ ~ \delta \grave{\epsilon} ~ \tau \grave{\eta} \nu \pi o ́ \lambda \iota \nu ~ \epsilon ै \rho \rho \epsilon \iota ~$

 кроко́бєє $\lambda о .{ }^{1}$

Adapted from Herodotus, II. 32.
424. Word-formation. (a) Verbs formed by adding -aw to noun (or adjective) stems denote action of a nature similar to that expressed by the noun (or adjective). They usually denote to do, to be, or to have what the stem expresses:

> тó $\lambda \mu \eta$ daring, тод $\mu a ́ \omega$ be daring, dare;
> vt́кๆ victory, viкá $\omega$ have victory, conquer.
(b) In like manner, form verbs from $\beta_{0} \boldsymbol{\eta}^{\prime}$ shout, $\sigma \boldsymbol{\sigma} \gamma \boldsymbol{\eta}$ silence, apıotov breakfast.

[^116]
# LESSON LXVIII <br> ot6a. REVIEW OF THE DATIVE <br> $\sigma к a i o ̀ v ~ \tau o ̀ ~ \pi \lambda o u r e i ̂ v ~ \kappa a ̈ \lambda \lambda o ~ \mu \eta \delta \grave{v} v ~ c i \delta e ́ v a u . ~$ <br> Wealth without knowledge makes a boor. ${ }^{1}$ 

425 Inflection of oifa. Learn the inflection of oiסa (§542). oi $\delta a$ is second perfect with present meaning.
426. Forms of the Dative. Review all dative endings ( $\S 544, c$ ). Note especially that $\iota$ is part of every dative ending.
427. Uses of the Dative. Having clearly in mind the forms that indicate a dative, review the possible uses of the dative ( $\S 544, c$ ). The Greek dative has the functions of the Latin dative and some functions of the Latin ablative (instrumental and locative). The major functions, to which may be traced all of the uses, are reference, instrument or means, and place.
428.
vocabolary


Sívaus : force, power.
 $\delta_{\epsilon} \delta a \pi a ́ v \eta \kappa a, \delta_{\epsilon} \delta a \pi a ́ v \eta \mu a$, è $\delta a \pi a-$ $\nu \dot{\eta} \theta \eta \nu: s p e n d$, waste.

exotic.
 win.
$\boldsymbol{v}^{\mathbf{t}} \kappa \boldsymbol{\eta}, \boldsymbol{\eta}, \boldsymbol{\eta}, \boldsymbol{\eta}, \boldsymbol{\eta}:$ victory. eunice. oida, єícoبat: know.
öoos, $\eta$, -ov: sing., as large as, as much as ; pl., as many as.

[^117]429.

## EXERCISES

(a) Translate:

 סamavâv. 3. є̇̀ тaúty $\tau \hat{\eta} \quad \kappa \dot{\omega} \mu \eta \quad \pi a \rho-a \gamma \gamma \epsilon \lambda \lambda \epsilon \iota$ К $\lambda \epsilon a ́ \rho \chi \varphi$ даßóvть ${ }^{\prime \prime} \kappa \epsilon \iota \nu$
 4. ar ${ }^{\prime}$ ' $\dot{\mu} \mu \mathrm{\imath} \nu \quad \nu \bar{\nu} \kappa \eta \dot{\sigma} \sigma a ̈ \sigma \iota \nu$ $\dot{a}$-ס́vvatov ế $\sigma a \iota \beta i ́ a ~ \pi a \rho-$ $\epsilon \lambda \theta \epsilon \hat{\imath} \nu$; 5. $\dot{a} \lambda \lambda$ ' oi
 oída yàp öтov фeúrov-
 aủzoîs $\dot{\omega}$ s tav̂ta $\pi a ́ \lambda a \iota$ єíOó $\sigma \iota \nu$. 7. $\mu \epsilon \tau \grave{a}$ т̀̀ $\nu$
 ронévovs $\delta \dot{\rho} \rho o \iota s ~ \kappa a \lambda \lambda i-$ $\sigma \tau o \iota s$ é $\tau \grave{\mu} \mu \bar{a}$. 8. $\quad$ тáv$\tau \omega \nu$ ठ̀̀ ov̂s $\imath \sigma \mu \epsilon \nu \pi o \lambda \lambda \hat{\varphi}$

(b) Write in Greek:

1. They say that the satrap has ${ }^{1}$ a much smaller


The Victory of Samothrace
This noble statue commemorating a naval victory shows the goddess poised on a vessel's prow. In her right hand she once held a trumpet to her lips. Compare the Victory of Pæonius, page 184. force. 2. By this contrivance we must cross the trench.
3. That day they were fighting a great number of the enemy. 4. Because of their friendship the Greeks helped the exiles with great zeal. 5. The king was well-disposed to the people in the plain.

[^118]430.
the prayer of socrates






Plato, Phadrus, 279 в.c.
This, then, I ask, $O$ thou beloved Pan And all ye other gods: Help as ye can That I may prosper in the inner man;

Grant ye that what I have or yet may win Of those the outer things may be akin And constantly at peace with those within.

May I regard the wise the rich, and care Myself for no more gold as my earth share Than he who's of an honest heart can bear. John Finley.

## 431.

THE RETORT COURTEOUS!





Diogenes Laertius, II. 69.

## 432.

in praise of eros
 $\kappa a i ̀ \tau \hat{\tau} \nu \dot{a} \pi a ́ \nu \tau \omega \nu \delta a \iota \mu o ́ \nu \omega \nu \dot{\nu} \pi \epsilon \in ́ \rho-\tau a \tau o \nu$,



Euripides, fragment.
433.

LOVELY WOMAN
фúб兀s кépāтa тav́poıs,
 $\pi о \delta \omega \kappa i \eta \nu($ speed $) \lambda a \gamma \omega o i ̂ s($ rabbits), $\lambda \epsilon ́ o v \sigma \iota($ lions $) \chi$ á $\sigma \mu$ 'ódóvт $\omega \nu(t e e t h)$,
$\gamma v \nu a \iota \xi i \nu o u ̉ \kappa$ é $\tau^{\prime} \epsilon i \chi \in \nu$. $\tau i ́ o v i \nu ; ~ \delta i ̂ \delta \omega \sigma \iota \kappa a ́ \lambda \lambda o s$ $\dot{a} \nu \tau^{\prime} \dot{a} \sigma \pi i \delta \omega \nu \dot{a} \pi \dot{a} \sigma \hat{a} \nu,{ }^{1}$ $\dot{a} \nu \tau^{\prime} \dot{\epsilon} \gamma \chi \notin \epsilon{ }^{\epsilon} \omega$ (spears) $\dot{a} \pi \dot{a} \nu \tau \omega \nu$.



Anacreontic.
434. Word-formation. (a) Numerous compounds in Greek and English derive their second part from the stem $\tau \delta$ of $\epsilon i \delta o \nu$ and oi $\delta a$. - $\epsilon \delta \delta \dot{\eta} s$ and English -oid both come from eidos that which is seen, shape; and from them come the many words like $\sigma \phi a \iota \rho o-\epsilon \delta \delta^{\prime} \mathrm{s}$ having the shape (or appearance) of a sphere, spheroid ; à $\sigma \tau \epsilon \rho o-\epsilon \delta \delta \dot{\eta}$ s asteroid ; $\dot{a} \nu \theta \rho \omega \pi \pi-\epsilon \epsilon \delta \eta \eta_{s}$ anthropoid. It should be noted that this type of word suggests approximate, and not complete, similarity in appearance.
(b) What is the meaning of the English words deltoid, hyoid, rhomboid, sigmoid, trapezoid?


Metropolitan Museum of Art.
Boys' Horse Race
One rider has been thrown from his horse and is being dragged along clinging to the rein.

[^119]

Metropolttan Museum of Art.
Daggers Excavated at Mycen/e

## LESSON LXIX

## e $\uparrow \mu \mathrm{l}$. Review of the accusative


435. Inflection of $\epsilon \boldsymbol{\tau}_{\mu \mathrm{l}}$. Learn the inflection of $\epsilon i \mu \iota$ (§539). Note that the stem of $\epsilon i \mu \iota$ is $\iota$ (compare Latin i-re).
436. Forms of the Accusative. Review all accusative endings ( $\S 544, d$ ). Note that $-v,-a$, or $-s$ is part of every accusative ending, except for neuter singulars, which have the same form as their respective nominatives. What other endings resemble these of the accusative? Where the ending may suggest another case, modifying words and context usually prevent confusion.
437. Uses of the Accusative. Having clearly in mind the forms that indicate an accusative, review the possible uses of the accusative ( $\S 544, d$ ). The major function is that of the direct object. This direct object may be that of the person or thing affected (the usual direct object) or that of the thing effected.

[^120]$\epsilon i \mu \iota$. REVIEW OF THE ACCUSATIVE

 find fault. Cf. altros.
 ciáà 1
ci $\mu$, only pres., but freq. with fut. significance: go.
Mávtıs, - $\omega \mathrm{s}, \dot{\delta}: ~ s e e r, ~ s o o t h s a y e r, ~$ prophet. MANTIC, NECROMANCY.
try. Pirate, empiric.
$\tau a ́ \xi \iota s,-\epsilon \omega \mathrm{s}, \hat{\eta}:$ order, arrangement, position, division. Cf. тג́ттш.
TAXIDERMIST.
 $\kappa \in ́ \chi \rho \eta \mu a \iota, \dot{\epsilon} \chi \rho \eta{ }^{\prime} \sigma \theta \eta v: u s e$, with D. Cf. $\chi$ р $\uparrow \uparrow \mu a$.
439.

EXERCISES
(a) Translate:






 $\beta a \sigma \iota \lambda \epsilon ́ a ̈ ~ a ̀ \pi o-\sigma \tau e ́ \lambda \lambda \epsilon \iota ~ \tau \grave{̀ \nu} \tau а \chi i ́ \sigma \tau \eta \nu$ ó óóv. 8. каì ä $\mu a$

(b) Write in Greek:

1. All know the king is winning a fine victory. 2. From there he made a four days' march, (a distance of) twenty-six parasangs, to a city (that was) desolate. 3. The citizens honor him greatly by choosing him ruler. 4. What wrong did his opponents do the man? 5. The boys were trying to do it the quickest way.

[^121]440.

A GOOD LOSER






 ai סéккa $\dot{\eta} \mu$ épaı.

Xenophon, $A$ nabasis, I. 7. 18.
441.

ONE ADVENTURE AMONG MANY
In his so-called True History, Lucian takes the hero and his shipmates to a sea resembling the Sargasso Sea which we know today. Whether rumors of this sea had reached the ears of Lucian is not known, but in any event his imagination left reality far behind. He tells us that the voyagers hauled their ship to the tree tops and, spreading sail, skimmed along the branches as if on water. He goes on to say:


 $\dot{\delta} \rho \hat{\omega} \mu \epsilon \nu$ ímò $\sigma \epsilon \sigma \sigma \mu \hat{\omega} \nu$ (compare seismograph) $\gamma \in \nu o ́ \mu \epsilon \nu a$ $\delta \iota a-\chi \omega \rho i ́ \sigma \mu a \tau a$ (fissures). $\dot{\eta}$ $\mu \grave{̀} \nu$ oṽ $\nu$ $\nu a \hat{s} \kappa a \theta-\epsilon \lambda o ́ \nu \tau \omega \nu$
 $\kappa a \tau-\epsilon \nu \epsilon \chi$ Ө̂̀al. íтєр-ки́quavtes (leaning over) $\delta \grave{\epsilon} \dot{\eta} \mu \in i ̂ s$






Adapted from Lacian, True History, II. 43.


## LESSON LXX



42. Similarities in Form. Care must be taken to distinguish between certain forms of $\epsilon i \mu i, ~ \epsilon i \mu l$, ẗ $_{\eta} \mu \boldsymbol{c}$. $t$ - and $\epsilon$ - (note the rough breathings) are distinguishing marks of $\tau_{\eta \mu l}$ : t-indicating the present system; $\epsilon l$ - the second aorist. l- (note the smooth breathing) is a distinguishing mark of $\epsilon i \mu l$. $\epsilon$ ( (again a smooth breathing) is a mark of $\epsilon i \mu l$.

Certain forms of $\bar{\sigma} \tau \eta \mu l$, oi $\delta a$, and a few other words, must also be carefully distinguished.

Review the inflection of $\epsilon i \mu i$, , $\epsilon \mu \iota$, and ${ }^{t} \eta \mu \iota$ (§§ 537-539).
443.

VOCABULARY


入os), serve.
Ovirós, - ${ }^{\prime}$, -óv: mortal, luman. Cf. גто-өviokco.

ópOós, -ท́, -óv: straight, erect, cor-
rect. ORTHOGONAL, ORTHODOX.
 Lat. bibo.
TéX $\quad \eta,-\eta s, \dot{\eta}:$ art, skill, craft. Cf. TECHNIQUE.
тúX $\eta,-\eta s, \dot{\eta}:$ chance, lot, fate. Cf. $T v(\gamma) X$ ávo.

## 444.

## EXERCISES

(a) Locate these forms:



[^122]


 $\iota \bar{\alpha} \sigma \iota$, i $\sigma \tau \omega \hat{\omega} \iota$, i $\sigma \tau a ̂ \sigma \iota$.
(b) Write in Greek:

1. They are, they go, they throw. 2. If the seer is wise, he will go at once. 3. The stranger did not know that you threw a second stone. 4. Were you in line (formation) when he went by (compound of $\epsilon\{\mu \mathrm{L})$ ?
2. POETRY PAYS
 $\tau \omega \nu$ ' $\mathrm{A} \theta \eta \nu a i ́ \omega \nu{ }^{1} \delta_{i}{ }^{\prime}$ Eüрïтío $\eta \nu$ $\dot{\epsilon} \sigma \dot{\omega} \theta \eta \sigma a \nu$. $\quad \mu a ́ \lambda \iota \sigma \tau a \quad \gamma a ̀ \rho ~ o i ~$
 ö $\sigma o \iota ~ \mu e ̀ \nu ~ o u ̉ \nu ~ \epsilon ̇ \sigma \omega ́ \theta \eta \sigma a \nu ~ \chi a ́ \rho ı \nu ~$
 $\tau \epsilon \varsigma \dot{a} \phi-\epsilon i \theta \eta \sigma a \nu, \grave{\epsilon} \kappa-\delta \iota \delta a ́ \xi a \nu \tau \epsilon \varsigma$ ö $\sigma a$
 סıமконévous потè oủk éầ toùs इvpäкoбiovs eis tò̀ $\lambda \iota \mu e ́ v a$
 $\pi i \delta o v, ~ o u ̈ \tau \omega ~ \delta \grave{\eta} \pi a \rho-\epsilon i ̂ \nu a \iota ~ \kappa a i ̀ ~ \kappa a \tau-a \gamma a \gamma \epsilon i ̂ \nu ~ \tau o ̀ ~ \pi \lambda o i ̂ o \nu . ~$

$$
\text { Adapted from Plutarch, Nicias, } 29 .
$$

Upon this old tradition, Robert Browning founds his dramatic poem entitled Balaustion's Adventure, wherein

[^123]Balaustion, a Greek girl, wins succor for her shipmates by reciting Euripides' Alcestis, a large part of which the English poet works in with splendid effect.
446. otvos kal $\dot{d} \lambda \dot{\eta} \theta$ єıa ${ }^{1}$
In the following lines from that same play, the speaker is jovial Heracles, the heavy-drinker and heavy-hitter, who has come to visit king Admetus, not knowing that the king has just lost his devoted queen. Heracles is addressing a servant who has protested at his boisterous conduct.







$\pi \rho о-\beta \dot{\eta} \sigma \epsilon \tau a l$,
$\kappa a ̈ \sigma \tau^{\prime}(\kappa a i ̀ ~ c ̌ \sigma \tau \iota) ~ o u ̉ ~ \delta \iota \delta a \kappa \tau o ̀ \nu ~ o u ̉ \delta ’ ~ a ̀ \lambda i ́ \sigma \kappa \epsilon \tau a \iota ~ \tau e ́ \chi \nu \eta . ~$








Euripides, Alcestis, 779-793.

[^124]
## LESSON LXXI

## INFLECTION OF $\delta \in \mathfrak{i} \kappa v \bar{u} \mu$

 It is not the oath but the man that counts. ${ }^{1}$
447. Inflection of $\delta \in[\kappa v \bar{\sim} \mu$. (a) Learn the inflection of $\delta_{\epsilon i \kappa} \kappa \nu \bar{v} \mu \mathrm{c}$ in the present system.

Note the general similarity of the indicative, imperative, infinitive, and participle of $\delta_{\epsilon i \kappa \nu \bar{v}}^{\mu c}$ to the same forms of $\bar{\prime} \sigma \tau \eta \mu$. The subjunctive and optative are the same as for $\pi a v i \omega$.
(b) Write the inflection of $\delta \in \iota \kappa v v_{s}^{\prime}$ (like iocá́s). Compare with paradigm (§ $514, f$ ).
(c) The aorist is regular, é $\delta \in \iota \xi a$. There is no second aorist.
448.

## VOCABULARY

$\dot{\mathbf{a}} \pi \sigma-\delta \varepsilon i ́ \kappa \nu \bar{v} \mu \mathrm{l}:$ prove, appoint.
APODEICTIC.

 mid., perish, be lost.
APOLLYON.
 logarithm.

 out. paradigm.
èmt-סeikvīul: show off, display. EPideictic.

 zevgma.
veкpós, ồ, ó: corpse. necrosis.

 take oath.
ópkos, ov, is: oath.
 на. орнthalmia.

[^125]449.

## EXIMRCIBES

(a) Translate:


 тoùs $\sigma \tau \rho a \tau \iota \omega ́ \tau a ̈ s ~ i \pi \sigma-\lambda \epsilon \iota \phi \theta e ́ v \tau a s ~ a ̀ m-o \lambda e ́ \sigma \theta a \iota$. 4. ímèp



 $\sigma \epsilon \delta_{\epsilon \iota \kappa \nu}$

(b) Write in Greek:

1. They appoint him leader because of his bravery. 2. The man swears a great oath that he will inflict punishment on his opponents. 3. Not being able to find the road, the captain perished. 4. By every art they are trying to bridge ${ }^{1}$ the river.
2. 

wo matce for socrates











[^126]

 тoîa $\Sigma \omega \kappa \rho \dot{c} \tau o u s$ (that is, in the name Socrates) $\mathfrak{\epsilon} \sigma \tau i \nu$,


 ढె $\Sigma$ డ́кратеs.

Xenophon, Memorabilia, IV. 4. 5-7.
451.

CARRY ON!
Navך ${ }^{2}$


Greek Anthology.

## 452.

GREEK INFLUENCE
Under the plastic touch of conquered Greece, the Latin language was gradually moulded into an apter instrument, while the Roman intellect itself acquired, in some measure, a flexibility not native to it.

> R. C. Jebb, Essays and Addresses.

Clearness of vision, cheerfulness of acceptance, easy grace of expression, are the qualities which delight us; and now when we affirm that we find all these in the genuine Grecian works, achieved in the noblest material, the best proportioned form, with certainty and completeness of execution, we shall be understood if we always refer to them as a basis and a standard. Let each be a Grecian in his own way, but let him be one.

Ibid. Quoted from Goethe.

## LESSON LXXII <br>  <br> $\gamma^{\nu} \omega \hat{\theta}_{\iota}$ бavtóv. - Know thyself. ${ }^{1}$

 of $\not ้ \gamma \nu \omega \nu$ (§ 543).

Although not a $-\mu \mathrm{l}$ verb, $\gamma<\gamma \nu \omega ் \sigma \kappa \omega$ has an aorist much like that of $\delta \delta \delta \omega \mu$. The difference lies chiefly in the indicative and imperative.
(b) In like manner inflect the second aorist of $\dot{a} \lambda i \boldsymbol{\sigma} \kappa о \mu a b$ (imperative is lacking).
454.
vocabulary
 point.
ruavós, - $\boldsymbol{\eta}$, -óv: bare, naked, lightlyclad. gymnast.
סんa- $¢ \gamma \nu \omega ́ \sigma \kappa \omega:$ distinguish, decide between. diagnosis. thing. zoölogy.

 gle. Cf. $\pi$ obos.
$\sigma \chi 0 \lambda \dot{\eta},-\hat{\eta} \mathrm{s}, \dot{\eta}:$ leisure, free time for anything. scholar.
455.

SOUND ADVICE



Menander, fragment.

[^127]
 (mortals).

Greek Anthology.

## 457.

as a flower of the field
 è $\pi i ́-\delta \epsilon \iota \xi o ̛ \nu ~ \mu o \iota ~ a u ̉ \tau o u ́ s . ~ . ~$




The Skeleton at the Feast
 $\Lambda \eta{ }^{\prime} \delta \bar{a} \kappa a i ̀ o ̈ \lambda \omega s ~ \pi a ́ \nu \tau a ~ \tau a ̀ ~ a ̀ ~ a ̀ \chi a i ̂ a ~ \kappa a ́ \lambda \lambda \eta$.
MEN. 'O $\sigma \tau a ̂$ (bones) $\mu$ óva ó $\rho \hat{\omega}$ кaì крā̀ía (compare cranium) $\tau \hat{\omega} \nu \quad \sigma a \rho \kappa \hat{\omega} \nu$ (compare sarcophagus) $\gamma v \mu \nu a ́$,

EPM. Kaì $\mu \grave{\eta} \nu$ èкєî̀á є̇ $\sigma \tau \iota \nu$ à $\pi a ́ \nu \tau \epsilon s$ oi $\pi o \iota \eta \tau a i ̀ ~ \theta a v \mu a ́-~$


[^128]
## AN INTRODUCTION TO GREEK





 ßápßapoı кaì тобaûtal пó̀els ảע-єтрáт $\eta \sigma a \nu$;







Lucian, Dialogues of the Dead, 18.
458. Which of the "beauties" above mentioned are familiar in English literature? Be prepared to state briefly the most important facts regarding each.

## 459.

## EXERCISE

Write in Greek :

1. Know thyself. 2. Knowing that, he would not have toiled to the limit of his strength (as strongly as possible). 3. The king then knew that the city was captured. 4. I do not have leisure to look at that.
2. Word-formation. tiòv, -ēum, denotes place where:

Mougeiod musèum, haunt of the Muses (Mov̂бa Muse);
Mavowleío mausolèum, the tomb of Mausōlus (Maú$\sigma \omega \lambda o s)$ in Halicarnassus;
' $\Omega \iota \delta \in i ̂ o \nu ~ o d e ̀ u m, ~ a ~ b u i l d i n g ~ i n ~ A t h e n s ~ f o r ~ m u s i c a l ~ p e r-~$ formances ( $\varphi \dot{\phi} \delta \dot{\eta}$ song), erected by Pericles.

[^129]
## LESSON LXXIII

## INFLECTION OF $\delta \eta \boldsymbol{\eta} \boldsymbol{\sigma} \omega$


Man's wealth is but a loan from heaven. ${ }^{1}$


The Temple at Bassfe
The Greeks lavished their wealth on temples to the gods rather than on their own dwellings. This majestic shrine stands in a remote corner of mountainous Arcadia. It is said to have been built by the architect of the Parthenon.
461. Rules of Contraction. (a) Review the principles of contraction in $\S 127$.
(b) Rules for contraction of verbs in -ow:

$$
\begin{array}{lllll}
0+\epsilon & \text { or } \quad \text { or } \quad \text { ov } & =0 v \\
0+\eta & \text { or } \omega & & =\omega \\
0+\iota-d i p h t h o n g ~ & (\epsilon \iota, & o \iota, \eta) & =0 \iota
\end{array}
$$

[^130]462. Inflection of $\delta \eta \lambda 6 \omega$. (a) Write out inflection of the present system of $\delta \eta \lambda \lambda^{\prime} \omega$. Compare with paradigm (§534).
(b) In other systems than the present, of the stem becomes $\omega$ : $\quad \delta \eta \lambda o ́ \omega, \delta \eta \lambda \omega \dot{\sigma} \omega$, è $\dot{\eta} \lambda \omega \sigma a$, к.т.入.
463.

## vocabulary

 $\dot{\eta} \xi i \omega \mu \mu \mu, \dot{\eta} \xi \epsilon \omega \hat{\theta} \eta v$ : deem worthy, demand. Cf. afor. $\mathbf{x x i o m . ~}$

 make plain, show. Cf. $\delta$ §入os.
iккஸ́v, -ỗa, -óv: willing, intentional.

 deceive utterly.
$\dot{\eta} \lambda \ldots s$, ov, $\dot{\delta}:$ sun. heliograph.
 $\dot{\eta} \tau \tau \dot{\eta} \theta \eta \nu$ : be worsted, defeated.


 possession of.
 $\dot{\omega} \rho \mu \eta \mu a, \dot{\omega} \rho \mu \dot{\eta} \dot{\eta} \eta \mathrm{v}$ : set in motion, start (trans.).

## 464.

## EXERCISES

(a) Translate:











(b) Write in Greek:

1. Willingly we started (be careful of voice) for the village. 2. Being defeated by a small force, they make it plain that
they are cowardly. 3. Demand whatever seems best, so that you may not perish on the march. 4. Although he was utterly deceived, he did not spend all his money.

## 465. <br> "THE SEA! THE SEA!"






The Ship of Odysseus
According to legend, the ship which bore Odysseus home was turned by the angry gods into this island.

 єis $\chi \omega \rho i ́ o \nu$ ö $\theta \epsilon \nu$ (compare $\bar{\epsilon} \nu \tau \epsilon \hat{v} \theta \epsilon \nu$ ) ö $\psi о \nu \tau a \iota ~ \theta a ́ \lambda a \tau \tau a \nu$.











 Adapted from Xenophon，Anabasis，IV．7．15－24．
466.

SHADOW OR SUBSTANCE ${ }^{1}$
$\nu \in a ̈ \nu i a ̄ s ~(y o u t h) ~ o ̈ \nu o \nu ~(a s 8) ~ \mu \iota \sigma \theta \omega \sigma a ́ \mu \in \nu o s ~(c o m p a r e ~$






Adapted from Asop， 339.
467．Word－formation．（a）Verbs formed by adding－ow to noun（or adjective）stems denote action of a nature similar to that expressed by the noun（or adjective）．They are usually causative ：

$$
\begin{aligned}
& \text { סovidos slave, סoviów enslave; } \\
& \text { סŋ̄入os clear, סŋ入ów make clear. }
\end{aligned}
$$

In like manner，form verbs from $\zeta \hat{\eta} \lambda \boldsymbol{O}$ emulation， $\mu a ́ \sigma \tau \iota \xi$ ，－ǐyos whip．
（b）From verbs in－ow come nouns in－$\omega$ ots：
veкpós dead body，veкpó̀ make dead，véкpoots deadness，necrosis；
From such nouns in turn have come the numerous medi－ cal terms in osis ：arterio－sclerosis，neurosis，psychosis，etc． （§ 280）．

1 This fable is said to have been used by Demosthenes with telling effect upon an inattentive jury．

# LESSON LXXIV <br> <br> summary of participial forms and uses <br> <br> summary of participial forms and uses <br>  

468. Forms of Participles. Review all participial forms ( $\S 545, f)$. Note that the stem is that of the corresponding tense of the indicative, and that the clues to most participles and their tenses are :
-ovt-, -ovo- (present, future, or second aorist active);
$-a v \tau-,-\bar{a} \sigma$ - (first aorist active); ${ }^{2}$
-or-, -ul- (perfect active);
-o $\mu \in V$ - (present or future middle or passive, second aorist middle) ;
-a $\mu \in \nu$ - (first aorist middle);
$-\mu \in \nu$ - without connecting vowel (perfect middle or passive);
$-\in V \tau-,-\epsilon \sigma \sigma$ - (aorist passive). ${ }^{3}$
469. Uses of Participles. Having clearly in mind the clues that indicate a participle, review the possible uses of the participle ( $\S 545, f$ ). Fix clearly the difference in meaning conveyed by the tenses, especially the present and aorist (§546, a and c).

[^131]470.

а́ $\mu \rho \tau \alpha ́ v \omega, \dot{\alpha} \mu а \rho \tau \dot{\sigma} \sigma о \mu \alpha \iota, ~ \eta ँ \mu а \rho т о \nu$, $\dot{\eta} \mu \alpha ́ \rho \tau \eta \kappa \alpha, \dot{\eta} \mu \alpha ́ \rho \tau \eta \mu \alpha$, , $\dot{\eta} \mu \alpha \rho \tau \eta{ }_{-}^{-}$ $\theta \eta \nu$ : miss, with G.; err.
$\theta{ }^{\omega} \rho \bar{\rho} \bar{\xi},-\bar{a} \kappa о \varsigma, \delta^{\circ}:$ breastplate, corselet, cuirass. THORAX, THORACIC.
$\lambda \alpha \nu \theta^{\prime} \nu \omega, \lambda \eta^{\prime} \sigma \omega$, ${ }^{\prime} \lambda \alpha \theta o \nu, \lambda \epsilon ́ \lambda \eta \theta a$, $\lambda_{\epsilon} \lambda_{\eta} \sigma \mu a \iota:$ escape notice, elude; do secretly, with suppl. part. LETHE.

## VOCABULARY

471. 

## A GRUMBLER SHAMED





Atalanta's Race
Atalanta outran every youth with whom she raced. Finally she was vanquished by Hippomenes. He threw at her feet a golden apple, which she stopped to pick up.


 $\pi a i ̂ \delta a s ~ \kappa a i ̀ ~ \tau a ̀ s ~ \gamma v \nu a i ̂ \kappa a s, ~ \nu v ̂ \nu ~ o ̉ \lambda i ́ \gamma o \nu ~ \pi о \nu \eta ́ \sigma a \nu \tau \epsilon s ~ a ̀-\mu a \chi \epsilon i ~$


$1 \S 393, b . \quad 2$ Supply $\delta \delta \delta \nu$




 $\kappa a i ̀ ~ \tau o i ̂ s ~ \mu \grave{̀} \nu \quad \not ้ \mu-\pi \rho o \sigma \theta \epsilon \nu(\grave{\epsilon} \nu+\pi \rho o ́ \sigma \theta \epsilon \nu) \sigma \pi \epsilon v ́ \delta \epsilon \iota \nu \pi a \rho-$








Xenophon, Anabasis, III. 4. 45-49.

## 472.

## EXERCISE

Write in Greek :

1. A certain infantryman came away secretly. 2. While arming themselves they learned that their commander was wounded. 3. Although few had perished, the general was perplexed. 4. Already the wounded happen to be many. 5. He stopped drinking when his friends appeared.

# LESSON LXXV <br> SUMMMARI OF DNFINITIVE FORMS AND USES 


There is no shrine of Persuasion save only speech. ${ }^{1}$
473. Forms of the Infinitive. Review all infinitive forms ( $\S 545, e$ ). Note that the stem is that of the corresponding tense of the indicative, and that the clues to most infinitives and their tenses are:
-Etv (present, future, or second aorist active);
$-\sigma a l$ or stem liquid + al (first aorist active);
-íval (perfect active); ${ }^{2}$
-cofal (present or future middle or passive, or second aorist middle);
-aodal (first aorist middle);

- $\sigma \theta$ al without connecting vowel and with accents on penult (perfect middle or passive);
-f̂val (aorist passive).

474. Uses of the Infinitive. Having clearly in mind the clues that indicate an infinitive, review the possible uses of the infinitive ( $\S 545, e$ ). Note that in some of its uses the infinitive is a noun, in others a verb, in still others it merges noun and verb functions. Fix clearly the difference in meaning conveyed by the tenses, especially the present and aorist, both in indirect discourse and elsewhere ( $\$ 546$, $a$ and $c$ ).
${ }^{1}$ Euripides, Antigone. Quoted by Aristophanes, Frogs, 1391.
2 Also present active of $\tau 1 \theta \eta \mu$ and $\boldsymbol{\imath} \eta \mu$.
475. 

## VOCABULARY


ßaбí̀єa: palace. basilica. down, steep. Cf. opeos. кúkגos, ov, $\dot{\delta}$ : circle. cycle. $\lambda^{\prime} \gamma^{\gamma} \eta \eta,-\eta \mathbf{s}, \dot{\eta}$ : spear point, spear. $\lambda o ́ \phi o s,-o v, ~ o ́: ~ h i l l, ~ c r e s t, ~ p l u m e . ~$
$\pi \epsilon \lambda \tau a \sigma \tau \eta \eta^{\prime},-o v ̂, \dot{\delta}:$ peltast, a lightarmed soldier.



ки́клоs Muкךгаîos
This grave circle is on the acropolis of Mycenæ. Within it were discovered the graves of seventeen lords of the city and a sufficient wealth of treasure to justify the Homeric epithet "golden."

## 476.

## EXERCISES

(a) Translate:











 $\lambda_{\iota} \mu e ́ v a$.
(b) Write in Greek:

1. His opponents prevent him from reaching the palace. 2. The captain will order the peltasts to keep throwing their javelins. 3. The hill was full of men before the Greeks began to attack. 4. No one is so wise that he knows everything. 5. Would that the hill were not so steep.
2. "heads, I win ; tails, you lose"






 Xenophon, Anabasis, I. 4. 14-15.
3. THE MARRIAGE MARKET

 Аму) $\dot{\omega} \rho a i ̂ a \iota ~(r i p e), ~ \tau a u ́ \tau a ̄ s ~ \pi a ́ a ́ \sigma a ̄ s ~ \epsilon i s ~ e ̂ ̀ ~ \chi ~ \chi \omega \rho i o ̀ ~ \epsilon i \sigma-\eta ̂ \gamma o \nu, ~$








 $\tau a ̀ s \kappa a \lambda \lambda i ̄ \sigma \tau a ̄ s ~ \tau \omega ̂ \nu ~ \pi a \rho \theta e ́ v \omega \nu, \dot{a} \nu-i ́ \sigma \tau \eta ~ \tau \grave{\eta} \nu \dot{a}-\mu о \rho \phi \epsilon \sigma \tau a \dot{\tau} \eta \nu$ (compare amorphous) $\hat{\eta}$ єै $\mu \pi \eta \rho o ́ \nu$ (cripple) $\tau \iota \nu a, \kappa a i ̀ ~ \tau a u ́ \tau \eta \nu ~$




 ধ̈кабтоৎ oủ火 $\mathfrak{\epsilon} \xi-\hat{\eta} \nu$. Herodotus, I. 196.


From the speaker's stand seen in this picture, Pericles, Demosthenes, and other great statesmen addressed the Athenians on matters of public policy.
${ }^{1}$ Used as aorist passive of $\pi \omega \lambda \epsilon \omega$.

## LESSON LXXVI

## SUMMLARY OF SUBJUNCTIVE FORMS AND USES


What you learn as a boy, you will likely keep to old age. ${ }^{1}$
479. Forms of the Subjunctive. Review all subjunctive forms. Note that the stem is that of the corresponding tense of the indicative and that $\omega$ or $\eta$ occurs in all its forms (except in -a and -o verbs).
480. Uses of the Subjunctive. Having clearly in mino the clues that indicate a subjunctive, review the possible uses of the subjunctive ( $\S 545, b$ ). The subjunctive is essentially hortatory or jussive, and from these ideas almost all its uses are derived. Note the implication of vividness suggested by the subjunctive in a purpose clause or a clause of fear after a past tense. Fix clearly the difference in meaning conveyed by the present and aorist tenses (§546, $a$ and $c$ ).

## 481.

VOCABULARY


Cf. 60polfo.
ảло-бтєрє́ $\omega,-\sigma \tau \epsilon \rho \eta^{\prime} \sigma \omega$, -єбтє́ $\rho \eta \sigma a$, -єбтє́р $\eta к а, ~ є \sigma т є ́ \rho \eta \mu а и, ~ є \sigma т є-~$ pjं $\begin{aligned} & \eta v: ~ d e p r i v e, ~ w i t h h o l d . ~\end{aligned}$
Oópvßos, -ov, í: noise, din, outcry. rấш (каíш), каv́бш, èккаvбu, кє́-
 caustic.
482.

## EXERCISES

(a) Translate:











(b) Write in Greek:

1. Let us no longer besiege the city, if the commander does not give us our pay. 2. They (always) punish whoever speaks ill of Cyrus. 3. The women fear that there may be some noise. 4. The friends of the dead men will burn the village in order to exact vengeance. 5. What am I to say to the queen?
2. A FRIEND IN NEED
$\phi i \lambda \eta$ П $\epsilon \theta_{0} \hat{1}, \pi a \rho-o v ̂ \sigma a ~ \sigma u ́ \mu \mu a \chi o s$ $\pi o ́ \epsilon \iota(\pi o i ́ \epsilon \iota) \kappa a \tau-o \rho \theta o \hat{\nu} \nu$ (to prosper) $\tau 0 u ̀ s ~ \lambda o ́ y o u s, ~ o u ̂ s ~ a ̉ \nu \lambda e ́ \gamma \omega . ~$ Menander, fragment.
3. the beam that is in thine own eye



Menander, fragment.


## $\kappa \alpha \tau \alpha ́ \lambda о \gamma o s ~ ’ \dddot{\epsilon} \phi \dot{\eta} \beta \omega \nu$

This monument records the athletic and literary victories of two ephebic companies or clubs for a single year. It gives the names of the members, their officers, and the events for which each was " crowned."

## 485.

 THE OATH OF THE EPHEBI ${ }^{1}$
 (stand beside in battle), à $\mu \nu \nu \hat{\omega}$ (defend) $\delta \dot{\epsilon} \kappa$ кaì $\dot{\sim} \pi \epsilon \grave{\rho} \dot{i} \dot{\epsilon} \rho \hat{\rho} \nu$,










Stobæus, Florilegium, 43, 48.
486. the forgivivg spirit





St. Luke, XVII. 3-4.
487. Word-formation. Prepare a list of Greek derivatives used in some special field of interest, such as botany, zoölogy, politics, philosophy, religion, literature. Consult standard works in the particular field to discover the words. Study their formation in an unabridged English dictionary.

[^132]
## LESSON LXXVII

## sUMMMARI OF OPTATIVE FORMS AND USES


488. Forms of the Optative. Review all optative forms. Note that the stem is that of the corresponding tense of the indicative and that $\iota$ occurs in all its forms.
489. Uses of the Optative. Having clearly in mind the clues that indicate an optative, review the possible uses of the optative ( $\$ 545, c$ ). The optative is essentially a mood of futurity, expressing a wish in the future or a contingent future action, and from these ideas almost all its uses are derived. Fix clearly the difference in meaning conveyed by the present and aorist tenses, both in indirect discourse and not in indirect discourse ( $\S 546, a$ and $c$ ).

## 490.

vocabulary



«$\mu$ - $\pi$ cıpos, -ov: acquainted with.

 $\mu a$, , $\epsilon \theta \overline{\mathrm{v}} \mu \mu \eta_{\eta \eta \nu}$ : have in mind, consider, reflect.

## 491.

## EXERCISES

(a) Translate:

2. тótє $\delta \boldsymbol{\eta}$







 aítoîs $\tau \grave{a} \chi \rho \eta{ }^{\prime} \mu a \tau a$.
(b) Write in Greek:

1. May no one harm the children. 2. Clearchus said ( $\epsilon i \pi \epsilon$ ) that the sacrifices were favorable. 3. Who might deprive us of our freedom? 4. In order to stop the noise, he gave the signal to march. 5. If you should consider these things (well), you would not burn the city.

## 492.

DURING THE TERROR





















Adapted from Lysias, Eratosthenes, 8-16.


This attractive little Senate House recently unearthed at Messene reminds us that the ancient Greeks preferred sunshine to stuffy halls.
493. Word-formation. Nouns in - $\tau \eta \rho L o v$ denote place:





## LESSON LXXVIII

## SUMMARY OF IMPERATIVE FORMS AND USES

$\theta \in i o s{ }^{\circ} \mathrm{O} \mu \eta \mathrm{pos}$. - Divine Homer. ${ }^{1}$
494. Forms of the Imperative. Review all imperative forms. Note that the stem is that of the corresponding tense of the indicative, and that some of the clues are: $-\epsilon$ (stem being without augment), $-\theta \iota$ (or $-\tau \iota$ ), $-\tau \omega,-\sigma \theta \omega$, $-\nu \tau \omega \nu,-\sigma \theta \omega \nu$.
495. Uses of the Imperative. Having clearly in mind the clues that indicate an imperative, review the possible uses of the imperative ( $\$ 545, d$ ). The imperative expresses a command or a prohibition. Note, however, that instead of an aorist imperative to express prohibition usually the aorist subjunctive is used. Fix clearly the difference in meaning conveyed by the present and aorist tenses (§ 546, a and c).

[^133]496.
ßaoldeía，－ās，$\dot{\eta}$ ：kingdom．${ }^{1}$ Cf．$\pi$ apa－ßaivw；transgress．Cf．Lat．阝aг（入les．
кovós， $\boldsymbol{\eta}^{\prime}$, －óv：common．
ขómos，－ov，i：usage，law．Cf． roplfo．DEUTERONOMY．
 suppose．

## 497.

## EXercises

（a）Translate：
1．à $\lambda \lambda \lambda^{\prime}$ ö́ $\sigma \tau \iota \varsigma$ ầ $\tau o u ̀ s ~ \nu o ́ \mu o u s ~ \pi a \rho a-\beta a i \nu \eta, ~ \tau \eta ̀ \nu ~ \delta i ́ \kappa \eta \nu ~ \delta o ́ \tau \omega . ~ . ~$


 $\sigma \tau \rho a \tau \iota \omega ิ \tau a \iota, \tau a ̀$ ö $\pi \lambda a$ 入aßóvтєs $\pi \epsilon \rho \grave{\imath} \tau \eta ̀ \nu \grave{\epsilon} \mu \grave{\eta} \nu \sigma \kappa \eta \nu \eta ̀ \nu \kappa \nu ́ \kappa \lambda \omega$





（b）Write in Greek：
1．Do not be supposing that he is going willingly． 2．Let us proceed in a circle until we see them signal． 3．Do not transgress the law．4．Give them as many beasts of burden as they want．5．Let them put their common belongings（things）into the ship．
498.

THE LORD＇S PRAYER
The New Testament was written in a dialect called the кoเvi＇or＂vulgar，＂that is，＂common．＂This dialect was the result of changes which Greek underwent after the

[^134]conquests of Alexander had made it the international language. When we reflect that four hundred years had elapsed between the close of the "classic" age and the writing of the New Testament, the wonder is that the changes were not more numerous.

The passage here printed is so familiar in English that to supply a translation seems unnecessary. See how much you can understand without turning to the general vocabulary.

Oṽт $\omega \varsigma$ oṽ $\boldsymbol{\nu} \pi \rho \circ \sigma-\epsilon \dot{v} \chi \in \sigma \theta \epsilon \boldsymbol{u} \mu \epsilon i ̂ \varsigma$
Пátep $\dot{\eta} \mu \omega ิ \nu$ ó è $\nu$ toîs oủpavoîs.

 $\boldsymbol{\gamma} \epsilon \nu \eta \theta \dot{\eta} \tau \omega$ тò $\theta e ́ \lambda \eta \eta \mu a ́ \sigma o v$,

Tò̀ ă $\mathfrak{\rho} \boldsymbol{\sigma}$
ठòs $\dot{\eta} \mu \hat{\imath} \nu \quad \sigma \boldsymbol{\eta} \mu \in \rho o \nu$.
$\kappa a i ̀ ~ a ̈ \phi-\epsilon \varsigma ~ \dot{\eta} \mu i ̂ \nu \tau a ̀ ~ o ̀ \phi \epsilon \iota \lambda \dot{\eta} \mu a \tau a \dot{\eta} \mu \omega \hat{\omega}$,



St. Matthew, VI. 9-12.

Identify all imperatives and imperatival expressions in this passage.
499.

FATHER AND SON
Homer's Iliad is the world's first and greatest epic. It tells the events of a few days in the tenth year of a war waged by Greeks around the walls of Troy. But more than that, it is an epic of human life.

One of the unforgettable scenes, true to the life of all
ages, is the parting of Hector, chief warrior of the Trojans, from his wife and child. A detail of the scene follows.

At first the child shrinks back with a shriek, being frightened by his father's gorgeous helmet. With a laugh Hector removes the helmet and the child comes to him.
 (tossed) $\tau \epsilon \chi \epsilon \rho \sigma i ́ \nu$,

 $\pi a i ̂ \delta^{\prime} \epsilon \dot{\epsilon} \mu \dot{\nu}$, , $\varsigma ~ \kappa a i ̀ ~ \epsilon ่ \gamma \omega ́ ~ \pi \epsilon \rho, ~ \dot{a} \rho \iota \pi \rho \epsilon \pi \epsilon ́ a ~(e m i n e n t) ~ T \rho \omega ́ \epsilon \sigma \sigma \iota \nu, ~$


The Parting of Hector and Andromache
 $\kappa a i ́ ~ \pi о т \varepsilon ́ ~ \tau \iota s ~ \epsilon i ้ \pi o \iota, ~ \pi a \tau \rho o ́ s ~ \gamma ' ~ o ̈ ~ \delta \epsilon ~ \pi o \lambda \lambda o ̀ \nu ~(\pi o \lambda \grave{v}) \dot{a} \mu \epsilon i \nu \omega \nu$.

 $\mu \eta ं \tau \eta \rho$. Homer, Iliad, VI. 474-481.

[^135]500. The Iliad has had an incalculable influence on the literature of the world. It has been read in the schools by boys of all nations from the earliest days of Greece to the present time. Greek poets quoted it, Latin poets borrowed from it, most modern poets have attempted to translate it. Keats bears eloquent testimony to his own feelings:

ON FIRST LOOKING INTO CHAPMAN'S HOMER
Much have I travell'd in the realms of gold, And many goodly states and kingdoms seen; Round many western islands have I been
Which bards in fealty to Apollo hold.
Oft of one wide expanse had I been told
That deep-brow'd Homer ruled as his demesne:
Yet did I never breathe its pure serene
Till I heard Chapman speak out loud and bold :
Then felt I like some watcher of the skies
When a new planet swims into his ken;
Or like stout Cortez when with eagle eyes
He star'd at the Pacific - and all his men
Look'd at each other with a wild surmise -
Silent, upon a peak in Darien.

## LESSON LXXIX <br> SUMMARY OF INDICATIVE FORMS AND USES

$$
\text { Zє仑̂s } \sigma \omega \tau \grave{\eta} \rho \text { кaì víkท. — Zeus, saviour, and Victory. }{ }^{1}
$$

501. Forms of the Indicative. Review all indicative forms. Unless an indication of some other mood occurs,

it is well to assume that the form is indicative. Context may suggest at once that the indicative is the only possible mood. Augment, except where used instead of reduplica-

[^136]tion, suggests a past tense of the indicative. A simple - or $\epsilon$ before the personal ending is usually (not always) another clue to an indicative.
502. Uses of the Indicative. Having clearly in mind the forms of the indicative, review its possible uses ( $\S 545, a$ ). The indicative essentially declares a fact, asks a question that anticipates such a declaration, or conveys an exclamation. Variation of use in main and subordinate clauses must be learned. Note the implication of an indicative in indirect discourse after past tenses. Fix clearly the difference in meaning conveyed by the tenses, especially the present, imperfect, and aorist (§546).
503.

VOCABULARY

кáӨ ${ }^{2} \mu \mathrm{a}$, pres. and imperf. ${ }^{1}$ only:
sit down, be seated.
cathedral.
$\dot{\sigma} \sigma-\pi \epsilon \rho, \quad \ddot{\eta}-\pi \epsilon \rho, \quad \ddot{\sigma}-\pi \epsilon \rho$, intensive form of ös, $\ddot{\eta}$, $\dot{\boldsymbol{o}}$. Cf. $\boldsymbol{\omega}$-rep.
$\pi i \mu \pi \lambda \eta \mu \mu, \pi \lambda \eta \sigma \omega, \quad \stackrel{\epsilon}{\epsilon} \pi \eta \eta \sigma a, \pi \epsilon \in$ $\pi \lambda \eta \kappa а, \pi \epsilon \dot{\epsilon} \pi \lambda \eta \mu a<$ or $\pi \dot{\epsilon} \boldsymbol{\epsilon} \lambda \eta \sigma \mu a \iota$,
$\dot{\epsilon} \pi \lambda \dot{\eta} \sigma \theta \eta \nu$ : $f l l$, with G. of the
 $\pi \lambda \epsilon v \rho a ́, ~-a ̂ s, ~ \dot{\eta}: ~ r i b, ~ s i d e . ~$

PLEURISY.
 pour libation for oneself, make a treaty. Cf. бxovסal.
504.

EXERCISES
(a) Translate:
 ë $\pi \lambda \eta \sigma a \nu$ тò $\pi \lambda o i ̂ o \nu . ~ 2 . ~ \kappa a \tau a-\sigma \tau a ̀ s ~ \epsilon i s ~ \tau \eta ̀ \nu ~ \beta a \sigma \iota \lambda \epsilon i ́ a ̀ \nu ~$







[^137]


(b) Write in Greek :

1. Who is seeing to it that the citizens choose a good ruler? 2. If he had not given the signal to start, I should still be seated. 3. Cyrus paid (them) with the result that the Greeks were again willing to follow him. 4. He did not cease doing wrong until he himself had suffered many ills. 5. Would that the people of the village had filled the boat with food.

## 505. LeARNing is but recollection

One of Plato's most famous doctrines is that of á $\nu \dot{a}-\mu \nu \eta \sigma \iota s$ recollection. The soul in its previous existence in the spirit world knows all things perfectly. At birth, it loses that perfect knowledge and only recovers it by dint of effort.














Adapted from Plato, Phedo, XVIII. 72E-73A.

Compare these lines from Wordsworth's Ode, Intimations of Immortality:

Our birth is but a sleep and a forgetting:
The Soul that rises with us, our life's star,
Hath had elsewhere its setting,
And cometh from afar:
Not in entire forgetfulness,
And not in utter nakedness,
But trailing clouds of glory do we come
From God, who is our home.

## 506. <br> WHAT IS TRUTH?





 $\mu \epsilon ́ \gamma a s)$. Aristotle, Metaphysics, 993. A. 30. (Carved on the facade of the National Academy of Sciences, Washington, D. C.)


Courtesy National A cademy of Sciences.
Seekers of the Truth

## GRAMMATICAL APPENDIX AND DICTIONARY OF PROPER NAMES

# GRAMMATICAL APPENDIX 

## NOUNS

507. 

A－Declension
（a）Feminines

| g．N．V． G． | orparte отрatıâs | X ${ }^{\boldsymbol{\omega}} \boldsymbol{\rho} \bar{a}$ <br> X ${ }^{\text {©́pās }}$ | $\sigma к \eta \nu \nmid$ बKŋVŋीs | $\kappa \omega \dot{\mu} \boldsymbol{\eta}$ <br> $k \omega \mu \eta s$ | $\begin{aligned} & \mu \dot{\alpha} X \eta \\ & \mu \dot{\alpha} X \eta s \end{aligned}$ | $\gamma € \phi \bar{u} p a$ $\gamma \in \phi$ च́ $\rho \bar{a}$ | ä $\mu \boldsymbol{\mu} \boldsymbol{z}$ a ápas ${ }^{\text {a }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| D． |  |  | $\sigma \kappa \eta \nu ท ิ$ | к ${ }^{(1) \mu}$ | $\mu d \times 0$ | Yєфứpa | ajázท |
| A． | －rpartav |  |  | к凶́رทV |  |  | çaçav |
| D．N．A．V． |  |  |  |  | $\boldsymbol{\mu} \times$ |  |  |
| G | $\sigma$－Tp | X ${ }^{\text {ćpatv }}$ | okทvaîv |  | $\mu$ ¢áaıv | $\gamma \in \phi$ úpaiv | ápágatv |
| P．N． |  |  |  |  | Maxat | － | － |
| G． | －тpartôv | X ${ }^{\text {cowav }}$ | бкท้ผิv | kwhêv | $\mu a x \omega ิ \nu$ | $\boldsymbol{\gamma} \in \Phi$ ūpûv | ápakwv |
| D． | oтpartais | X＇pars | okทvaîs | кผ́䶹ats | $\mu a ́ x a t s$ | $\boldsymbol{\gamma}$ ¢ ¢v́paıs | ápásals |
| A． | －тpartas | $\chi^{\text {¢ }}$ ¢ ${ }^{\text {ans }}$ | oкŋuts | кćpūs | $\mu a x x^{\text {as }}$ | $\boldsymbol{\gamma}$ ¢фи́pās． | a $¢$ ásās |

（b）Masculines

| 8． N ． G．－ | 居evias尼 $\in \boldsymbol{\text { lou }}$ | бтратьผ́тทs <br> －тратьผ́тоv | $\pi \in \lambda \tau a \sigma \tau f / s$ <br> $\pi \in \lambda_{\tau a \sigma t 0 v}$ |
| :---: | :---: | :---: | :---: |
| D． | 島eviq | бтратเผ́тท | тe入taFтทิ |
| A． | 包eviav | бтратเผ่тท้ | $\pi \in \lambda \tau a \sigma \tau \dagger V$ |
| V． | 靣evta | бтратьิิтa | $\pi \in \lambda \tau a \sigma \tau \alpha \dot{1}$ |
| D．N．A．V． |  | бтратьదтта̄ |  |
| G．D． |  | бтратเผ́тaıv | $\pi \in \lambda \tau a \sigma \tau q$ iv |
| P．N．V． |  | －Tpartîtal | $\pi \in \lambda \tau a \sigma t a l$ |
| G． |  | отpartんтへิV | тe入ta\％Tิิv |
| D． |  | бтратьธ́тals | тe入тa\％tais |
| A． |  | －тpartı́rās | $\pi \in \lambda^{\prime}$ тaनTts |

${ }^{1}$ In the dual，but two forms occur，the one serving as either nominative， accusative，or vocative，the other as either genitive or dative．The dual num－ ber is generally restricted in usage to two persons or things that form a natural pair．It is uncommon except in epic poetry．

## (c) Contract Nouns

| B. N. |  | ('Ephéãs) | ${ }^{\text {' Mppifs, }}$ d |
| :---: | :---: | :---: | :---: |
| G. |  | ('Ephéov) |  |
| D. | ( $\gamma$ ¢́a) Y ท̂̀ | ('Epréq ) |  |
| A. | ( $\gamma \in \bar{a} v$ ) ү१ीv | ('Epućăv) | ${ }^{\text {- Bppin }}$ |
| v. | ( $\gamma^{\prime} \bar{a}$ ) у利 | ('Epرćã) | 'Eppi |
| D. N. A. V. |  | ('Epućă) | ${ }^{\text {chen }}$ (1) |
| G. D. |  | ('Ephéalv) | 'Epraiv |
| P. N. V. |  | ('Epućar) | ${ }^{\text {E Eppuai }}$ |
| G. |  | ('Eриє冈ิv) | ${ }^{\text {'Eppuev }}$ |
| D. |  | ('Epuéas) | ${ }^{\text {'Eppuais }}$ |
| A. |  | ('Ephéās) | ${ }^{\text {- Eppais }}$ |

508. 

## O-Declension

## (a) Masculines


509.

Consonant Declension
（a）II－mute and K－mute Stems
s．N．v．$\kappa \boldsymbol{\lambda} \boldsymbol{\omega} \boldsymbol{\psi} \boldsymbol{\psi}, \boldsymbol{\delta}$
G．K $\boldsymbol{\lambda} \omega \pi \sigma^{\delta} s$
D．$k \lambda \omega \pi l$
A．$k \lambda \omega \hat{\pi} a$
D．N．A．V．$\kappa \lambda \hat{\omega} \pi \varepsilon$
G．D．K $\boldsymbol{\lambda} \omega \pi \sigma\lceil v$
P．N．V．кス $\boldsymbol{\omega} \pi \epsilon ร$
G．$\kappa \lambda \omega \pi \omega \hat{\omega}$
D．$k \lambda \omega \psi l$
A．$k \lambda \omega ิ \pi a s$

| кก̂pu§，${ }^{\text {d }}$ |  |
| :---: | :---: |
| кı¢pūkos | фалаүүоs |
| к¢¢pūkı | фdлayyı |
| к¢рйка | фа́лаүүа |
| кпрӣкє кクpúkotv | фа́лаүүє фалáүүoเv |
| кпŋpūkes кпри́кшv | фа́лаүүєs фа入áyүшv |
|  | фá入ar ${ }^{\text {b }}$ |
| к¢рйkas | фалауүas |

$\Theta_{p} \hat{a} 5, \delta$ Opqkós
Opqkl
Opq̂кa
Opq̂кє
Opqкoîv
$\kappa$ кクpūxes

$\kappa \not \subset p u \xi ้$
кグpūkas

ф $\boldsymbol{d}_{\lambda} a y \xi, \dot{\eta}$
фалаүүos
фá入аүүъ

фа́лаүүє
фала́үyotv
фа́лаүүєs
фалáүүшv
фалаүүаs

Opq̂кєs
Opqкஸ̂v
Opafl Opăkas
（b）T－mute Stems

| s．N．V． <br> G． <br> D． <br> A． | da $\sigma \pi i_{s}, \dot{\eta}$ <br> d $\sigma \pi /$（8os <br> d $\sigma \pi$（ $\delta \stackrel{1}{6}$ <br> d $\sigma \pi / \delta a$ | Xápls，ì <br> Xáptros <br> Xd́pıtı <br> Xápıv | moús，$\delta$ <br> moठós <br> $\pi 086$ <br> $\pi \delta \delta a$ | vúg， $\mathfrak{\eta}$ vuktós vukt vúkтa | ${ }_{a}{ }^{2} p \times \omega v$, d <br> ăpXovtos äpXovtı $^{\text {apo }}$ ăpXovea | адрца，то <br> appatos <br> ápuart áp $^{\text {a }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { D. N. A. V. } \\ & \text { G. D. } \end{aligned}$ | $\begin{aligned} & \dot{d} \sigma \pi l \delta e \\ & \dot{d} \sigma \pi(\delta o l v \end{aligned}$ | X́pıте <br> Xapltotv | $\pi \delta \delta \in$ <br> тo8oiv | ขv́kтє vuktoîv | ăpxovtє dpxdviotv | ${ }_{\text {ар }}{ }^{\text {арате }}$ а́раа́тоьг |
| $\begin{aligned} & \text { P. N. v. } \\ & \text { G. } \\ & \text { D. } \\ & \text { A. } \end{aligned}$ |  | xápıтея <br> xapltav <br> Xdpıбt <br> Xápıtas | $\pi \delta \delta \in s$ <br> แัठิิท <br> $\pi 0 \sigma 6$ <br> $\pi \delta \delta a s$ | ขvikтes <br> ขukTติ้ <br> vugt <br> ขúkтas | ăpXovets apxóvtav ăpXouซt äpxovias | арриата арра́тшv арриать адрцата |

（c）Liquid Stems

| $\begin{aligned} & \text { S. N. } \\ & \text { G. } \end{aligned}$ | ácov，$\delta$ dyติvos | ท่ $\boldsymbol{\gamma} \mu \dot{\omega} \nu$ ， $\boldsymbol{\delta}$ <br>  | ${ }^{\prime} E \lambda \lambda \eta \nu, \delta$ <br> ＂EגA ${ }^{\prime}$ vos | $\dot{\rho} \boldsymbol{\eta} \boldsymbol{\tau} \boldsymbol{\omega} \boldsymbol{\rho}, \boldsymbol{\delta}$ p力topos |
| :---: | :---: | :---: | :---: | :---: |
| D． | dyติv | $\hat{\eta} \boldsymbol{\gamma} \boldsymbol{¢} \mu \boldsymbol{\mu} \mathbf{\nu}$ |  | ¢ $\dagger$ ¢Topt |
| A． | dyติva |  | ＂E入入れva | ¢f $\dagger$ торa |
| v． | à¢¢v | ท̀ $\boldsymbol{\gamma} \boldsymbol{\epsilon} \boldsymbol{\mu} \boldsymbol{\mu \nu}$ | ＂E入入ๆ | ¢ |
| $\begin{aligned} & \text { D. N. A. V. } \\ & \text { G. D. } \end{aligned}$ | dyติve dyevotv |  <br>  | ＂Eג入ๆve ＇Eג入れrotv | рftope คๆто́роเท |
| $\begin{aligned} & \text { P. N. V. } \\ & \text { G. } \\ & \text { D. } \\ & \text { A. } \end{aligned}$ | aүติves aycuovv ayติन dyติvas |  <br>  ทัүєцббь <br>  |  <br>  <br> ＂Eג入れбt <br> ＂Endivas | pfropes <br>  <br> р́tторб！ <br> 今戶topas |

## （d）Syncopated Liquid Stems

| s．N． |  | татир，$\delta$ |  | $\mu \boldsymbol{\mu} \boldsymbol{m p}$ ，in |  | avip，$\delta$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| G． | （ $\pi a \tau$ ¢́p－os） | тatpós |  | $\mu \eta \tau \rho \boldsymbol{q}^{\boldsymbol{s}}$ | （ảvép－os） | duvopos |
| D． | （ $\pi a \tau ¢ ¢ \rho-\iota)$ | matpl | （ $\left.\mu \eta \tau \boldsymbol{\epsilon} \rho-\_\right)$ | $\mu \eta$ ¢ ${ }^{\prime}$ | （ảvép－c） | duvpl |
| A． |  | тartpa |  | $\mu \eta T ¢ p a$ |  | ${ }_{\text {avobpa }}$ |
| v． |  | титep |  |  |  | ăvep |
| D．N．A．V． |  | тartpe |  | $\mu \eta \mathrm{T}$ ¢ $\mathrm{p}^{\text {c }}$ |  | ${ }_{\text {ar }}$ |
| G．D． |  | тartpoty |  | $\mu \eta$ Ttpotv | （ảvép－otv） | avopoiv |
| P．N．V． |  | тartpes |  | $\mu \mathrm{Tripes}$ | （ảvép－cs） | ${ }_{\text {ar }} \mathrm{L}$ ¢pes |
| G． |  | татipowv |  | $\mu \mathrm{Tr}$ ¢peov | （ảvép－wv） | dvరparv |
| D． |  | тaтpart |  | $\mu$ 川тphot |  | ${ }_{\text {avSpabr }}$ |
| A． |  | татtpas |  | $\mu \eta$ Tipas | （ảvép－as） | ${ }_{\text {ard }}$ |

（e）Stems in $\sigma$

| s． N ． | $\gamma^{\prime} \mathrm{vos}$ |  | тplipy | s， $\mathfrak{\eta}$ |  | ${ }^{6} \mathbf{p}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| G． | éveos） | rivous |  | тpitpous | kipätos | （képaos） | Sos |
| D． | （ $\gamma^{\prime}$ veï） | Yivet | （трıท＇pє－i） | трtipet | к¢рatt |  | K¢par |
| A． |  | vos |  |  |  | kepas |  |
| v． |  | yévos |  | тptipes |  | kepas |  |
| N．A | （ | Yevet | （ $\tau \rho \stackrel{\prime}{ } \boldsymbol{\prime} \rho \epsilon-\epsilon)$ | трtipet | к＜радте | （кє́pac） | кर¢pa |
| D | （ $\gamma \in \boldsymbol{\nu}$ ¢́óv） | yevoir | （ $\left.\tau \rho \iota \eta \rho \frac{1}{-o \iota \nu}\right)$ | тpıtiporv | к＜pátotv | （кєра́our） | $k \in p$ |
| P．N． | Yévea） | $\gamma^{i} v \eta$ |  | трıtipets | 硣 | ćpaa） |  |
| G． | vtov | Yevติv | （ $\tau \rho \iota \eta \rho \epsilon$＇$\omega \nu$ ） | тptipour | кeptata | （ $\kappa \in \rho ⿻{ }^{\text {a }}$（ ${ }^{\text {d }}$ ） | кepêv |
| D． |  |  |  | thpert |  |  |  |
| A． | （ $\chi^{\prime}$ ¢́vea） | Yivn |  | тpitipets | к¢¢раттa | （кépaa） | Képa |

$(f)$ Stems in $\llcorner$ and $v$


## (g) Stems in a Diphthong

| S. N. | $\beta a \sigma \iota \lambda \in$ és, ó |  | vavs, $\mathfrak{\eta}$ |
| :---: | :---: | :---: | :---: |
| G. | $\beta$ archéms | $\boldsymbol{\beta o o d s}$ | $\boldsymbol{v}$ ¢ $\mathrm{\omega}_{\mathbf{s}}$ |
| D. | 阝aothei | $\beta$ ot | $v \eta^{t}$ |
| A. |  | $\beta$ ouv | vav̂v |
| v. | $\beta$ ®orlevo | $\beta$ ¢0 | vav̂ |
| D. N. A. V. | $\beta$ aridin | $\beta$ ®óe | ขทิ¢ |
| G. D. | $\beta$ aridéotv | $\beta$ Boiv | veoiv |
| P. N. v. |  | $\boldsymbol{\beta 6 ̇ \epsilon}$ | $\nu$ ข¢ ${ }^{\text {S }}$ |
| G. | $\beta$ ¢acılémv | ßownv | $\boldsymbol{\nu} \in \hat{\omega} \boldsymbol{v}$ |
| D. |  | $\beta$ Bougl | vavoi |
| A. | $\beta$ Bocıléás | $\beta$ ous | vav̂s |



Gods from the Parthenon
This slab occupies a central place in the famous Parthenon frieze. The three deities, Poseidon, Apollo, and Artemis, seem to be watching the approach of the procession that is the motive of the frieze.

## ADJECTIVES

510. 

A－and O－Declension
（a）Three Endings

|  | M． | F． | N． | M． | F． | N． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| S．N． | áya0̇s | dya0t | dya0́r | ăgtos | d\＆t． | astov |
| G． | áya0ov̂ | áyatทิs | dya0oû | ḑlov | d ${ }^{\text {ctas }}$ | ajłiou |
| 1. | dya0¢ | dya0n | ḋү0¢ิ | d $\ddagger$ | djla | ${ }^{4} \$$ |
| A． | áyäóv | ajaetr | áya0óv | ă§ı0v | dgtav | aftov |
| V． | dyafé | dyath | áya0¢v | çı | ḑcta | aftov |


| $\begin{gathered} \text { D. N. A. V. } \\ \text { G. D. } \end{gathered}$ | ajya0́ áya0oîv | aya日a áya0aîv | áya0． áya0oîv | d $\ddagger(\omega$ <br> áslotv | d $\xi \mathbb{L}$ <br> áflatv | d§la d§lotv |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| P．N．V． <br> G． <br> D． <br> A． | áyatol | dyadal | dyada | aktot | ă§Lal | 呂我くa |
|  | áyäفิv | áya0̂̀ | áya0wv |  | d ${ }^{(1)}(\omega)$ | djlenv |
|  | áyalois | áya0ais | dejabois | djtors | djtacs | djtors |
|  | áyaloús | ajyatas | áya0d | ágious | d ${ }^{\text {dias }}$ | çica |
|  | M． | F． | N． | M． | F． | N． |
| S．N． G． | $\mu$ Mixpós | $\mu$ İкр有 | $\mu i x p o \delta v$ | 8p入los | $\delta \dagger \lambda \eta$ | 8f入 ${ }^{\text {dov }}$ |
|  | $\mu$ ixpove | $\mu$ ixpâs | $\mu$ ¢ixpovิ | 8†入ou | $\delta \dagger \lambda \eta s$ | $\delta \dagger \lambda 0 v$ |
|  |  | к．т． $\boldsymbol{\lambda}$ ． |  |  | к．т．入． |  |


| P．N．V． | $\mu$ ixcpol | $\mu$ miкpal | رїкра́ | 8p入ot | 8p入ar | סfida |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| G． | $\mu \overline{\text { ïcpûv }}$ |  | $\mu$ ixpồv | $\delta \nmid \lambda \omega v$ | $\delta \dagger \lambda \omega v$ | 8¢入 ${ }^{\text {d }}$ |
|  |  | $\boldsymbol{\kappa . т . \lambda .}$ |  |  | к．т． $\boldsymbol{\lambda}$ ． |  |

## （b）Two Endings

M．AND F．
8．N．גס८\＆ßatos
G．d8เaßátov
D．d8ıaßatч
A．ג8ı\＆ßarov
v．d8ıdßate

G．D．d8เaßatotv

P．N．V．d8ıdßatol
G．d8เaßát $\omega v$
D．むбıaßárots
A．dSıaßdtovs

N．
d8u\＆ßatov
48ıaßatov
d8саßáтч
d8ıdßatov
dSıAßatov
d8саßатш

dSußßata
む8ıaß\＆т由V
d8ıaßd́тots
d8ıdßara
（c）Contract Adjectives

M．





D．N．A．（ $\chi \rho \bar{v} \sigma \epsilon ́ \omega) ~ \chi \rho \bar{\sigma} \sigma \dot{\omega} \quad(\chi \rho \bar{\omega} \sigma \epsilon \in \bar{\alpha}) \quad \chi \rho \bar{\sigma} \sigma \hat{a}$（ $\chi \rho \bar{v} \sigma \epsilon ́ \omega) \quad \chi \rho \bar{\sigma} \sigma \dot{\omega}$






## 511.

Consonant and A-Declension



## 513.

## Irregular Declension

|  | M． | F． | N． | M． | F． | N． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| S．N． | $\mu$ ¢́yas | $\mu \in \gamma \alpha \lambda_{\eta}$ | $\mu$ ¢́¢ ${ }^{\text {a }}$ | modús | $\pi 0 \lambda \lambda \dagger$ | modú |
| G． | $\mu \in \gamma a ́ \lambda o v$ | $\mu \in \gamma \alpha{ }^{\text {d }} \boldsymbol{\eta}$ s | $\mu \in \gamma a ́ \lambda o v$ | то入入оvิ | mod入ग̂s | mod入ovิ |
| D． | $\mu \epsilon \gamma \dot{\gamma} \boldsymbol{\lambda} \boldsymbol{\varphi}$ | $\mu \in \gamma \dot{\alpha} \lambda_{\eta}$ | $\mu \epsilon \gamma \dot{\lambda} \lambda \varphi$ | $\pi 0 \lambda \lambda \hat{\Phi}^{\prime}$ | $\pi 0 \lambda \lambda \lambda \hat{\square}$ | то入入¢ |
| A． | $\mu \hat{\gamma} \boldsymbol{\gamma} \boldsymbol{\sim}$ | $\mu \in \gamma \alpha \lambda^{\boldsymbol{\eta}} \boldsymbol{\nu}$ |  | тo入ข์v | тол入†v | тo入í |
| V ． | $\mu \in \gamma \dot{\chi} \boldsymbol{\lambda} \boldsymbol{\epsilon}$ | $\mu \epsilon \gamma \alpha \lambda_{\eta}$ | $\mu \varepsilon ́ \gamma a$ |  |  |  |
| D．N．A．V． | $\mu \epsilon \gamma a ́ \lambda \omega$ | $\mu \in \gamma \dot{\chi} \lambda \bar{\alpha}$ | $\mu \epsilon \gamma \dot{\alpha} \lambda \omega$ |  |  |  |
| G．D． | $\mu \in \gamma a ́ \lambda o t v$ | $\mu \epsilon \gamma a ́ \lambda \alpha เ v$ | $\mu \varepsilon \gamma \alpha ́ \lambda o เ v$ |  |  |  |
| P．N．V． | $\mu \in ү a ́ \lambda o \iota ~$ | $\mu \in \gamma \alpha \lambda^{\prime}{ }^{\prime}$ | $\mu \in \gamma \alpha{ }^{\prime} \lambda \alpha$ | $\pi 0 \lambda \lambda 01$ | mod入al | то入入 ${ }^{\text {d }}$ |
| G． | $\mu \in \gamma \dot{\gamma} \boldsymbol{\lambda} \boldsymbol{\lambda} \omega \nu$ | $\mu \in \gamma a ́ \lambda \omega v$ | $\mu \in \gamma \dot{\alpha} \lambda \omega \nu$ | mo入入ผิv | $\pi 0 \lambda \lambda \omega ิ$ | mod入ิิv |
| D． | $\mu \in \gamma$ ádoıs | $\mu \in \gamma$ ¢́入aıs | $\mu \in \gamma$ ¢́入oıs | mod入ois | то入入ais | mod入ois |
| A． | $\mu \in \gamma$ ádous | $\mu \in \gamma \dot{\chi} \lambda \bar{a} s$ | $\mu \epsilon \gamma$ ¢́da | mod入oús | mo入入れs | то入入á |



The Walls of Tiryns
The great size of the stones with which Tiryns and Mycenae were fortified may explain the story that it was the work of the Cyclopes，a race of giants．
（a）Present of cíl and 2 Aorist of $\lambda \in i ́ t \omega$

|  | м． | F． | N． |
| :---: | :---: | :---: | :---: |
| s．N．v． | ${ }^{\text {HV }}$ | －ữa | $\delta^{\circ}$ |
| G． | 6vtos |  | butos |
| D． | bvat | －นึّท | סить |
| A． | biva | ov̉\％av | \％v |
| D．N．A．v． | Evve |  | ถัขт |
| G．D． | రvtotv | －ช゙\％atv | 6̌viotv |
| P．N．v． | bvtes |  | bvia |
| G． | bvtov | อบ่రิิข |  |
| D． | －u๋\％ | －v゙oals | －บ์์ |
| A． | bvtas |  | bivea |

Second aorist active participles are declined like $\boldsymbol{\omega} \nu v$ ：

| s．N．V． <br> G． | $\lambda<\pi \omega \hat{\nu}$ |  | $\lambda_{\text {lıóv }}$ |
| :---: | :---: | :---: | :---: |
|  | $\lambda_{\text {trtóvtos }}$ | $\lambda$ เтоข́नทs | $\lambda_{\text {ltiovios }}$ |
|  |  | к．т． $\boldsymbol{\lambda}$ ． |  |

（b） Present and Future of taúw

| S．N．V． <br> G． <br> D． <br> A． | тaũ $\omega$ <br> Taviovtos <br> тavovtı <br> тav́ovta | тaúovoa <br> mavovíns <br> тavovín <br> mavoovalav | Tavิov <br> тav́ovtos <br> Tav́ovtเ <br> Tavิov |
| :---: | :---: | :---: | :---: |
| D．N．A．V． | $\pi$ aviovte | тavov́бā | $\pi$ тav́ovte |
| G．D． | тavoivtotv | тavov́бalv | mavovtotv |
| P．N．V． | mav̇ovtes | тavovoral | mav́ovta |
| G． | тavovtav | тavoucôv | mavovteov |
| D． | тaviouat | тavov́rals | mav́ourt |
| A． | tavortas | тavov́ras | тav́ovta |

Future active participles are declined like $\pi a v ́ \omega v$ ：

| B．N．V． <br> G． | тav́ซ $\omega V$ тav́のovtos | тav́のロบテa тaurov́のทs | тav̂ซov тav́のovtos |
| :---: | :---: | :---: | :---: |
|  |  |  |  |

## Participles（continued）

（c）
Aorigt Active of maúa

|  | S．N．V． <br> G． <br> D． <br> A． | M． <br> Tav́नדร Tav́cavtos тav์のavt тav́のavтa | F． <br> тav́のひَa ravotorys тavoton Tav́のबぁav | N． <br> Tab゙rav Tav́ซavtos тav́ซavt тaīav |
| :---: | :---: | :---: | :---: | :---: |
|  | D．N．A．V． G．D． | тav́бavte тavod́vтoเv | тauनtox тavotoralv | Tav́のavte тavod́vtoเv |
|  | P．N．V． <br> G． <br> D． <br> A． | тav́ravtes тavod́vt๓v тav́のāのヶ тav́бavtas |  тavбあぁటิv тavodoals тavoáats | тaúravra тavodutav тav์のāt тav́бavтa |
| （d） | Perfect Active of taúco |  |  |  |
|  | s．N．V． <br> G． <br> D． <br> A． | тєтaukés тєтаuкס́тоs тยтаuкס́tเ тєтauḱта | тетаuкuia тєтaukulas тетаuкuiq тетаикиiav | тєтaukds тeтtaukótos тетaukdtเ тетाaukds |
|  | $\begin{aligned} & \text { D. N. A. V. } \\ & \text { G. D. } \end{aligned}$ | тетаико́те тєтauk | тетаuкula тยாavкบโaเท | тєтаuкס́тє тетTavкס́тOtV |
|  | P．N．V． <br> G． <br> D． <br> A． | тєтаuкס́tes <br> тетauk <br> теாаuкסб！ <br> тєтаико́тая | тетaukuiat <br> тยாaukutఱิv <br> тยтaukulals <br> тยтaukulas | тетаикб́та <br> тยтauk <br> тєтavkठ์t <br> тєтаบкб́та |
| （e） | Aorist Passive of trav́c |  |  |  |
|  | s．N．V． <br> G． <br> D． <br> A． | maverts ${ }^{1}$ тavetvios тau0tvTL тau0̂vтa | тautciona тavec oons $^{2}$ $\pi a v \theta e l \sigma a$ тau日eโิธav | тaubty mav0tyros тavotyt тautty |
|  | $\begin{gathered} \text { D. N. A. V. } \\ \text { G. D. } \end{gathered}$ | тavo\＆vte тavé́vtolv | тaubel $\sigma$ a тautelסatv | тavévte тave\｛vtoty |
|  | P．N．V． | тavévtes | тaudeโ\％at | mavetyTa |
|  | G． | тaveívt $\omega$ | тavectoติข | Tauelvrav |
|  | D． | тaveciot | тautiforas | тavectot |
|  |  | тavotvtas | Tavectods | mauetvia |

[^138]Participles（continued）
Present Active of MI－Verbs
$\boldsymbol{i} \sigma \tau \eta \mu \iota$

|  | M． | F． | N． |
| :---: | :---: | :---: | :---: |
| B．N．V． <br> G． <br> D． <br> A． | iorats <br> iotávios <br> ใorávtı <br> iotávia | iotâáa iotaons ใのтむのด írTâซav | íctáv iotávios iotadutı lotáv |
| $\begin{aligned} & \text { D. N. A. V. } \\ & \text { G. D. } \end{aligned}$ | lotávTe LoTavtolv | lortāa iortaraur | iotávite iotávtotv |
| $\begin{aligned} & \text { P. N. V. } \\ & \text { G. } \\ & \text { D. } \\ & \text { A. } \end{aligned}$ | iotávtes <br> íctávtav <br> iotâot <br> íTrávtas | iఠтâбal <br> โ $\boldsymbol{\sigma} \boldsymbol{\tau} \boldsymbol{\sigma} \sigma$ ติv <br> iotarals <br> iotacas | íctávta iotáviav lotâat íveávia |

S．N．v．Selkvús
G．$\delta$ ELKvvivtos
D．$\delta \in \iota \kappa v$ vivt
A．Sekkvúvta
D．N．A．V． §elkvívte $^{2}$
G．D．Selkvůvtolv
P．N．V．Selkvúvtes
G．$\delta \in!\kappa v ข ์ v T \omega V$
D．$\delta \in เ \kappa v$ vิఠt
A．Seเkvv́vtas

## $\delta \epsilon і к \imath \bar{v} \mu$

| ס¢ıkvôбa | Selkvóv |
| :---: | :---: |
|  | סe＜kvívios |
| Seıkvúrn！ | סetrvúvat |
| Selkvórav | סetkvóv |
| Selkvv́のa бeukứaur | Selkvúvte סelkvúvto |
| Seukvบิбat | Setkvóvta |
|  |  |
| Selkrutals | Selkvốt |
| Selkvúa̧s | Selinvóvta |

$\delta i ́ \delta \omega \mu \iota$

| S．N．V． | StSoús | \％ıర0vิのa | SLEOV |
| :---: | :---: | :---: | :---: |
| G． | SiSóvtos | SıSovíns | StSóvtos |
| D． | סıSóvt |  | SıSovti |
| A． | סıS¢vTa | StSoüav | S＜$\delta 60$ |
| D．N．A．v． | SıSovte | SıOov́ra | SıSóvte |
| G．D． | SLESVTotv | 8ıSov́ratv | 6ı86vT0t\％ |
| P． $\mathbf{N}$ ．V． | SiSovtes | Sı¢ov̂ral | SiSovta |
| G． | SLSovtcuv |  | St8óvtav |
| D． | 8ı800゙\％t | SıSov́raus | סıరovิ\％t |
| A． | SıOóvtas | 8เ¢ovías | 8ıSovth |

## Participles（continued）

（g）Present Active of Contract Verbs
тіла́ш $\omega$

| S．N．V． | M． | F． | N． |
| :---: | :---: | :---: | :---: |
|  | Tiцलिท <br> （ $\tau i \mu{ }^{\prime} \omega \nu$ ） | тініба <br> （тípáováa） | Tนิิे <br> （тípáov） |
| G． | тінїvтos （тipáovtos） |  <br> （тіраои́бทs） | тінஸ̂vtos <br> （ тipáostos） |
| D． | тїलि้ть <br> （тїц́ovть） |  <br> （тipaovign） | тіцоिvт （тіца́ovть） |
| A． | тїผิvта <br> （тіца́огта） | тіцш्नav （тїáovaav） | тіӵ̈v （ $\quad$ ípáov） |
| D．N．A．Vr | ті̄¢ิขте | тїん¢ба | тїलिvте |
|  | （тїца́оитє） | （rìmovóā） | （тіра́оутє） |
| G．D． | тіцф́ттоเข | тїшбаиV |  |
| P．N．V． |  <br> （тipáovtes） | тіпебаи <br> （тíháovaal） | тіч由ิvта <br> （тїáovтa） |
| G． | тіцо $\nu \tau \omega v$ <br> （тímóóvт $\omega$ ） | тímoôv <br> （тimaovâ̂y） | тіцфитшv <br> （тіцаóvтши） |
| D． |  |  |  |
|  | （ тípáovat） | （тīцaov́raus） |  |
| A． | тіцнө̄vтаs | тіныбақ | тіцबิvтa |

$\phi \iota \lambda \epsilon ́ \omega$

| S．N．v： | $\phi$ ¢ $\lambda$ ¢ิv |  | ¢ı入oûv |
| :---: | :---: | :---: | :---: |
|  | （фı入＇́ $\omega \nu$ ） | （ $\phi \lambda \lambda$＇́ova ） | （фı入ө́ov） |
| G． | \＄1 人ov̂vros $^{\text {d }}$ | фı入ovions | фи入oîvtos |
|  | （фи入éoutos） | （ф८入eov́o $\eta$ s） | （ф८入éovtos） |
| D． | фı入оО̂vтt |  |  |
|  | （фи入є́огть） | （ $\phi$ 入入єov́бy） | （ф८лє́ovть） |
| A． | ф $\lambda^{\prime}$ оจิvтa （ $\phi \lambda \bar{\prime}$ ќovта） | фı入oûनav （ $\phi$（ $\lambda$ є́ovorav） | ф८八oûv <br> （ $\phi$ 人 $\lambda$ éov） |
| D．N．A．V | фı入о仑ิขт¢ | фı入ov́ra］ | фı入oov |
|  | （фі入є́оитє） | （фı入єoúqā） | （фи入є́огтє） |
| G．D． |  |  | ф८入oúvтoเv |
|  | （фideóvtovv） | （фи入єov́ซaıv） | （\＄uleóvtos） |

$\phi \iota \lambda \epsilon ́ \omega$（continued）

M．
P．N．V．$\phi$ 人 $\lambda_{0}$ ûvtes
（ $\phi \iota \lambda \in ́ \sigma \nu \tau \epsilon \varsigma)$
G．$\phi$ ．$\lambda_{0}$ úvt $\omega v$
（ф८入єóvт $\omega v$ ）
D．$\phi \stackrel{\lambda}{ } 0$ v̂б $\iota$ （ф८入є́ovo兀）
A．$\phi$ 신ิvtas
（філє́оขтаs）

F．
фı入ovoral
（фı入є́ovoaı）
фı $\lambda 0$ ưஸ̂v
（ $\phi \iota \lambda \epsilon \sigma v \sigma \hat{\omega} v$ ）
фı入ov́ซals
（фı入єov́баıs）
фı入ov́бās
（ $\phi \iota \lambda \epsilon 0 v ́ \sigma a ̄ s)$

N．
ф८入ov̂vтa （ф८入є́ovта） фเ入оข́vт $\omega v$ （ $\phi \iota \epsilon \circ ́ v \tau \omega v$ ）
фı $\lambda$ ०v̂न $\iota$ （ф८入є́ovoı） фı入ov̂vтa （ф८入є́ovta）

Present participles of verbs in－ó $\omega$ are declined like $\phi \iota \lambda \omega \hat{\nu}$ ：
s．N．v．$\delta \boldsymbol{\eta} \boldsymbol{\lambda} \hat{\omega} v$
G．$\delta \eta \lambda 0$ v̂vtos

|  |  |
| :---: | :---: |
| סף入ov́vๆs | $\delta \eta \lambda$ оิิvтos |


The Gennadeion

This library，belonging to the American School of Classical Studies at Athens， shows marked influence of classic Greek architecture．

## NUMERALS

Cardinal
1 its, $\mu \mathrm{la}$, iv one
2 8vo two
3 треits, tpla
4 теттарея, теттара
5 тivte
6 衫
7 \& $\boldsymbol{\pi} \boldsymbol{\pi}$ \&
8 о்ктळ
9 devia
10 Séka
11 zivera
12 8ббека
13 тpeis kal Séka
14 тétrapes kal séka
15 тертека/(ঠека
16 éккаifeka
17 iлтакаlбека
18 òктшкаlסкка
19 еvvєакаاбека
20 єккобь
21 eis kal cǐкоби, elкобь кal
els or etkootv els

30 тplakovta
40 теттара́когта
50 теขтђкоขта
60 \$引ŋкоขта

80 óyరofкоитa
90 tvevłкоvta
100 ekaróv

Ordinal
трผิтоs, $-\eta$, -ov first
סev่тepos, -a, -ov second 8is twice
трітоs
tétaptos
$\pi \ell \mu \pi$ тos
Ektos

byboos
Evatos
Sékatos
évé́satos
סwdékatos
tpitos кal סéкатоs
titaptos кal סéкатоs
$\pi$ е́ $\mu \pi$ тos кal Stkaros
Ektos kal Śkatos

byסoos kal Sékatos
èvatos kal St́кatos
cikootós
cikoodakts
tpls
тeтpákts
тevtákıs
sedaxts
íntákıs
óktákıs
elvákıs
Sexákis
èvoekákis
© $\omega$ бekákts
Adverb
dmak once

| трLākoottós |  |
| :---: | :---: |
| т¢tтapakootós | тettapakovtákıs |
| тยvтףкобто́s | тevtךкоvtakts |
|  |  |
| ¢вбоипкобтб́s |  |
| óyסoףkootbs | óydoךкоขтḋкıs |
| dvevךкобтоs | ivevpkovtdxis |
| éкатобто́s | ¢катоvтdкıs |

## Numerals (continued)

|  | Cardinal | Ordinal | Adverb |
| :---: | :---: | :---: | :---: |
| 200 |  | Stakootootds | Sıākofld́kts |
| 300 |  | трı立кобเобт's |  |
| 400 | тетракббLol, -al, -a | тetpakoriootós |  |
| 500 | тevтaxббtol, -al, -a | теvтakorioftos |  |
| 600 |  | ejakortortbs |  |
| 700 | \$ттaxbotor, -ab, -a | imtakogtogrós |  |
| 800 | óктакбббьا, -al, -a | ókтakoglogtós |  |
| 900 | \$vaxócol, -ab, -a | ivakoriogtós |  |
| 1,000 | $\chi^{\text {thiol, }}-a b,-a$ | xìlogtós | $\chi^{\text {äl }}$ ¢ákıs |
| 2,000 | 8เซхt入ıor, - al, $-\boldsymbol{a}$ |  |  |
| 3,000 | тproxthcol, -ab, -a |  |  |
| 10,000 |  |  |  |
| 20,000 |  |  |  |
| 100,000 | Sekakı $\sigma \mu$ ¢́pıol, -al, $-a$ |  |  |

516. Declension of the First Four Cardinals
singular
DUAL
PLURAL
PLURAL
N. its $\mu$ ia iv
N. A. §úo $_{0}$
N. тpits $\tau$ pla
Tittapes tittrapa
G. ivos mâs divós
G. D. $\delta$ voiv
G. Tptêv tplêv
D. Tpiot tplot
A. tpêís tpla тетTapav тettápav
 TEtтарат tétrapot
A. Iva plav \&v

| F. | N. |
| :---: | :---: |
| - dicapla $^{\text {a }}$ | -ưdiv |
| -üס¢¢นâs | -ü6evos |
| -ข้ઠ¢นเ¢ิ | -ư¢evt |
| ouberiar | -u̇¢¢์ |


518. THE DEFINITE ARTICLE

|  | M． | F． | N． |
| :---: | :---: | :---: | :---: |
| 8．N． | $\delta$ | $\dagger$ | Tర |
| G． | T0 | Tサी | T0บิ |
| D． | T¢ | Tиิ | T ${ }_{\text {¢ }}$ |
| A． | TరV | ThV | то |
| D．N． | Tต́ | T0́ | т ${ }^{\text {¢ }}$ |
|  | roiv | roiv | roiv |
| P．N． | ol | aid | T ${ }^{\text {d }}$ |
| G． | Tติv | Tติv | Tติ้ |
| D． | Tois | Tais | Tois |
| A． | Toús | Tấs | TK |

## PRONOUNS

519. 

> Personal and Intensive

| S．N． |  |  | M． | F． | N． |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\sigma$ ช́ | au̇Tర́s | aưTf | aủTర |
| G． | ¢ $\mu \mathrm{Ov}$ ，$\mu \mathrm{O}$ | $\sigma$ ชิ | au่T0ขิ | au่tfs | au่T0 ิ |
| D． |  | rol | au่T¢ิ | aủTทิ | au่า¢̣ |
| A． | ¢ ${ }^{\text {ck，}}$ ，$\mu \mathrm{e}$ | नt | aủTర์v | au゙T¢ | aúTo |
| D． $\begin{array}{r}\text { N } \\ \text { G }\end{array}$ | $\nu \omega$ | － $\boldsymbol{\phi}^{\boldsymbol{\omega}}$ | aút¢ | aủtá | aủT¢ |
|  | vథิv | －¢¢ิv | au̇toiv | aủtaîv | aúroiv |
| P． $\begin{array}{r}\text { N } \\ \mathbf{G} \\ \text { D } \\ \text { A }\end{array}$ | ทันeis | ${ }^{\text {2 }}$ ¢ $¢$ โ¢ | au̇rol | au̇tal | aut ${ }^{\text {a }}$ |
|  | ทัน $\mu$ ¢ิ |  | av่тธิv | au่Tลิv | au่Tఱิv |
|  | ทัน $\chi^{\nu}$ | ขึนiv | aútois | au̇tais | aủrois |
|  | ทันâs | ขّ̛ ${ }^{\text {ancs }}$ | aủtoús | aủTás | aủta |

520．ä $\lambda \lambda$ os is inflected like aùrós：

| s. N.G. | M． <br> ă $2 \lambda$ 人оs <br> ädov | F． | N． <br> G $\lambda \lambda_{0}$ <br> ädov |
| :---: | :---: | :---: | :---: |
|  |  | ${ }^{\text {a }} \lambda \lambda \boldsymbol{\lambda}$ |  |
|  |  |  |  |
|  |  | к．т．入． |  |
| P．N． <br> G． | ald ă $\lambda \lambda \omega \nu$ | ă入入ą | äda |
|  |  |  |  |
|  |  | $\boldsymbol{\kappa . \tau . \lambda .}$ |  |
|  |  | 292 |  |

## Pronouns（continued）

521. 

Reflexive

M．
1．s．G．¿นavtoù
D．\＆цаит $\dot{\varphi}$
A．\＆$\mu$ avt $\delta \mathbf{v}$
P．G．ทั $\mu \omega ิ v$ aủtûv
D．ท̄niv aủroîs
A．ท̂mâs aùroús
2．s．G．$\sigma \in$ autov̂ ${ }^{1}$
D．$\sigma \in a \cup \tau \varphi ิ$
A．$\sigma \in a u t \boldsymbol{b}^{2}$
P．G．ข่ ขินิข aป่тิิv
D．î́uiv au̇roits
A．ที่ $\mu \mathrm{s} \mathrm{s}$ aữov́s
M．
3．S．G．โavtoî ${ }^{2}$
D．¿ $\mathfrak{a} u T \hat{\psi}$
A．Eavtòv
P．G． davtêv $^{2}$
D．Eautoîs
A．\＆avtovis
or
P．G．$\sigma \phi \hat{v} v \alpha \dot{u} \tau \omega ิ v$
D．$\sigma \boldsymbol{\sigma}$ İเข aủtoîs
A．$\sigma \phi \hat{\text { a }}$ aùroús

F．
4มavtffs
\＆มauTท̂

ทัน $\mu$ ติข aủ่ติข ท̂juiv aùraîs ทָuâs aủTás
－cavtifs
ocautû
बcautiv
ขี้นติv au่ ưpiv aùtais


N．
¿avtovิ

¿аutó
غautติv
davtois
dautá
522.

## Reciprocal

|  | M． | F． | N． |
| :---: | :---: | :---: | :---: |
| D．G．D． | d $\lambda \lambda \not$ ¢ $\lambda$ Otv | $\dot{d} \lambda \lambda \boldsymbol{\lambda} \lambda \boldsymbol{\alpha}$ v | d $\lambda^{\text {df }}$ 入otv |
| A． | $\boldsymbol{d} \boldsymbol{\lambda} \boldsymbol{\lambda} \dagger \boldsymbol{\lambda} \omega$ | d $\lambda \lambda \boldsymbol{f} \boldsymbol{\lambda} \bar{\square}$ | 6 $\lambda \lambda \not$ 仡 $\omega$ |
| P．G． | $\mathbf{d \lambda \lambda t} \boldsymbol{\lambda} \boldsymbol{\omega} \boldsymbol{\nu}$ | $d \lambda \lambda \dagger \lambda \omega v$ | d $\lambda \lambda \dagger \lambda \lambda \omega v$ |
| D． | d $\lambda \lambda \dagger$ 入ots |  | $\dot{\alpha} \lambda \lambda \dagger \lambda$ dols |
| A． | d $\lambda \lambda$ ¢ $\lambda$ ous |  |  |

${ }^{1}$ Or，contracted，$\sigma a u T 0 \hat{\text { ，}}$ ，$\alpha$ autifs，etc．


Pronouns (continued)

523.
P. N. olse alde tade
G. Tఱิvరీ
D. Toíनe
A. тоข์ซ\&

Demongtrative

## APPENDIX

## Pronouns（continued）

525. 



Relative

| M． | F． | N． |
| :---: | :---: | :---: |
| ${ }^{8} \boldsymbol{\sigma \tau}$ ts | ทัт ${ }^{\text {¢ }}$ | 8 rt |
|  | ท̇otivos |  |
| ¢ิ่าเขเ， | ท๋ヶเข | ¢ัтเขเ，ชัтน |
| \％vtıva | ทีขтเขa | 8 T |
| แัTเve | ¢ัтLve | むัTเve |
| olvetvotv | oivetvotv | oivetvotv |
| oltıves | aitues | ăтเขa，ätтa |
|  | $\check{\omega \nu \tau เ \nu \omega v}$ |  |
|  | al\％tเซt | －โ\％тเซı，ถ̈тоเs |
| －ง゙大тเขas | ä̃Tıvas | ăтьขa，äтта |



The Delphic Gymnasium
In the central foreground may be seen the plunge pool shown on page xxiv．

## VERBS

| $\boldsymbol{\Omega}$－VERBS |  |  |  |
| :---: | :---: | :---: | :---: |
| 526．Active Voice of mavic |  |  |  |
|  | Presert | Imperfect | Future |
|  | s．1．$\pi$ avic | \％xavov | тav̇бめ |
|  | 2．Tav่ets | \％raves | тavícts |
|  | 3．$\pi$ av์ย | ¢тave | тav์のยt |
|  | D．2．สavietov | ＜Taúetov | mav́のetov |
|  | 3．$\pi$ av̇etov | ＜mavitnv | тav́retov |
|  | P．1．тaviopev | \＆̇aviopav | тaṽoopev |
|  | 2．mav่ยтย | ไmav่eтE | тav́бยт¢ |
|  | 3．тaúoug | \％navov | тav́бouซt |
| M0000000 | s．1．$\pi$ av́e－ |  |  |
|  | 2．Taúņ |  |  |
|  | 3．тaún |  |  |
|  | D．2．тaúทtov |  |  |
|  | 3．$\pi$ aúntov |  |  |
|  |  |  |  |
|  | 2．тaúทte |  |  |
|  |  |  |  |
|  | 8．1．тavoout |  | тav́roum |
|  | 2．тav́ots |  | тaúgots |
|  | 3．тaviot |  | $\pi$ Tuíot |
|  | D．2．Taviotrov |  | Tav́coitov |
|  | 3．$\pi$ avoit $\eta \nu$ |  | Tavooltøv |
|  | P．1．тavoupev |  | тavigoumev |
|  | 2．Tavotre |  | тайбоtт |
|  | 3．maviour |  | тaúgouv |
| imperative | s．2．mave |  |  |
|  | 3．$\pi$ avita |  |  |
|  | D．2．$\pi$ avietov |  |  |
|  | 3．тavétav |  |  |
|  | P．2．maviere |  |  |
|  | 3．$\pi$ avóvtwv |  |  |
| infinitive mavielv |  |  | тaviactv |
| PARTICIPLE $\pi a v ́ \omega v$, taúovac， Tavิov |  |  | $\pi a u ́ \sigma \omega v, \pi$ тavo |

Active Voice of mav́a（continued）

1 Aorist
s．1．${ }^{1 \pi}$ aváa
2．＂̈ravalas


3．\тavod́rqv
P．1．ไ̇avíaqev
2．ไสaúซart
3．＂iтauซav
8．1．$\pi$ avi $\sigma \omega$
2．$\pi$ av́ous
3． aú ที
D．2．$\pi a v ் \sigma \eta T o v ~$
3．$\pi a v ́ \sigma \eta t o v$
P．1．$\pi a v i \sigma \omega \mu \mu \nu$
2．$\pi a v ์ \sigma \eta T E ~$
3．$\pi a v ́ \sigma \omega \sigma ~ เ ~$
s．1．тav́raupb
2．$\pi a v o a l s$ ， тav́のยเas
3．$\pi a$ í $\sigma a t$ ，$\pi a v i \sigma c t e$
D．2．пav́бaıtov
3．жavaaltทv
P．1．Tav́бalpev
2．тav́alte
3．$\pi$ ávalev， тaúซetav

1 Perfect
тítauka
Tध̇taukas $\pi \in \pi a v k e$
$\pi \epsilon \pi a v ์ к a \tau o v$
тєтаи́катоv
$\pi \in \pi a ⿱ ㇒ ́ к а \mu е \nu ~$
$\pi \in \pi a \mathrm{u} k a \mathrm{te}$
тєтaúkळ̄бเ
тยтaúko
$\pi$ ィாaúkทs
тยтav́кท
тยтаúkทтov
$\pi \in \pi a v ์ \kappa \eta$ тov
$\pi \in \pi a u ́ k \omega \mu \in v$
$\pi \in \pi a u ́ \kappa \eta T \varepsilon$
тєтav́кшбt
тетаи́коцрь
тeтaúkols
$\pi \in \pi a u ́ k o เ$
тєтаúkoเтоท
$\pi \in \pi a v к о$ it $\boldsymbol{\eta}$
тєтaúкочцєท
тєтаüкolte
тeтavikolev

1 Pluperfect
\＆$\pi \in \pi a u ́ k \eta$

\＆̇тeாav́ket（v）
\＆̇ยยாaúkeTov
i $\pi \in \pi a v k \ell T \eta v$
\＆тeтaúkemev
\＆тeлaíkeтe
غ̇Tยாaúkeซav

3．2．$\pi a$ ûซov
3．тavod́tゃ
D．2．$\pi$ aviбarov
3．$\pi a v \sigma a ́ r \omega v$
P．2．тav́бare
3．$\pi a v \sigma d \mathfrak{v t \omega v}$
INFINITIVE T๙Nิout
тemaukival
 Taurar

тeтаukós

| 527. | Middle Voice of דavim |  |  |
| :---: | :---: | :---: | :---: |
|  | Present | Imperfect | Future |
|  | s．1．тaviouat | travon ${ }^{\text {\％}}$ | таט̇боцаи |
|  | 2．สav่n，สav่et | dmatov |  |
|  | 3．тaveral | ใтaviero | тaúб¢тає |
|  | D．2．тaúcodov <br> 3．тaúcन0\％ | \＆imaicedov travion | тaúregoov тaúrefoov |
|  | P．1．таvб $\mu \boldsymbol{\theta} \boldsymbol{a}$ <br> 2．тav́ecoe <br> 3．тaviovtal | tтavo $\mu$ 者a țav́eote travovto | таvनб $\mu \boldsymbol{0} \boldsymbol{0}$ a тav́recoe สav́のovtal |
| 男E22000 | 8．1．тav์øpat |  |  |
|  | 2．สaún <br> 3．таúทra\＆ |  |  |
|  | D．2．$\pi a \cup ์ \eta \sigma 00 v$ <br> 3．सaúทซ00v |  |  |
|  | P．1．$\pi a v a ̈ \mu e \theta a$ <br> 2．$\pi a v ́ \eta \sigma \theta$ e <br> 3．тaviшvtal |  |  |
| $\stackrel{M}{E}$ | s．1．$\pi$ avol $\mu \eta \mathrm{V}$ |  | тavool $\mu \eta$ |
|  | 2．пavooto |  | тaṽoro |
|  | 3．тaviotro |  | тav́gotтo |
|  | D．2．$\pi$ avototov |  | xavíotr0ov |
|  | 3．$\pi$ avolot ${ }^{\text {p }}$ |  | тavoiolonv |
|  | P．1．$\pi$ avolue $\theta a$ |  | тavorime ${ }^{\text {a }}$ |
|  | 2．$\pi$ av́otöe |  | Tav́roiola |
|  | 3．$\pi$ av́otvto |  | тaúrotvio |
|  | 8．2．$\pi$ aúov |  |  |
|  | 3．$\pi \times v t \sigma \theta \omega$ |  |  |
|  | D．2．$\pi$ av́e ${ }^{\text {dov }}$ |  |  |
|  | 3．$\pi$ avtotav |  |  |
|  |  |  |  |
|  | 3．$\pi$ avér $\theta \omega \nu$ |  |  |
| infinitive |  |  | тav́reodat |
| participle | т $\quad$ auórevos，－$\eta$ |  | таuбоцеvos，－$\dagger$ |

Middle Voice of mav́ $\omega$ (continued)

|  | 1 Aorist | Perf |  | Pluperfect |
| :---: | :---: | :---: | :---: | :---: |
|  |  | $\pi<\pi$ avpar |  |  |
|  | 2. knaú ${ }^{\text {a }}$ | $\pi$ ¢̇пavacat |  | \&̇ṫпavao |
| 8 | 3. \&̇av́батo | $\pi t \pi a v \tau a t$ |  | <ménava |
| $E$ | D. 2. ̇̇av́のacoov | $\pi k \pi a v \sigma 00 v$ |  | ditekava0ov |
| S |  | $\pi$ rtauvoov |  |  |
| \% |  | $\pi \in \pi a u ์ \mu \epsilon \theta a$ |  | <̇teraúmea |
|  | 2. <̇avóaote | $\pi \in \pi a v \sigma \theta E$ |  |  |
|  |  | m\&mavytal |  | ใT¢Tavvio |
|  |  | тeтavpévos | $\pm$ |  |
|  | 2. $\pi$ avi ${ }^{\text {a }}$ | " | ทีs |  |
| 졸 | 3. $\pi$ av́б ${ }^{\text {a }}$ | " | ท̇ |  |
| $E$ |  |  | ทెTov |  |
| 3 | 3. $\pi a v ์ \sigma \eta \sigma 0 \% ~$ | " | ท๋ ${ }^{\text {\% }}$ |  |
| \% |  | $\pi \in \pi a y \mu \hat{v}$ о | $\dot{\omega} \mu \boldsymbol{\nu}$ |  |
|  | 2. זav́ ${ }^{\text {a }}$ | " | ท๋T |  |
|  | 3. $\pi$ avi $\omega$ vtal | " | $\tilde{\omega}^{\boldsymbol{\sigma} \boldsymbol{L}}$ |  |
|  | S. 1. $\pi$ avaral $\mu \boldsymbol{\nu}$ | тemavuévos | elıv |  |
|  | 2. $\pi$ aúfaio | " | elワs |  |
|  | 3 тav̇бaıto | " | ein |  |
| ${ }_{E}$ | D 2. $\pi$ av́raiotov | тemavpivoes | (tyrov | or eltov |
| $\stackrel{1}{5}$ | 3. mavaalot $\eta$ v | " |  | " 6 ltף |
| 0 |  | тeтavpivor | ¢l $\chi_{\text {Mev }}$ |  |
|  | 2. $\pi$ aúrauge | " | ¢lıte | " ¢Tт |
|  | 3. пaúaalvto | " | cinoav | " ciev |
|  | s. 2. тavิбat | т¢тavão |  |  |
|  | 3. $\pi$ avodot ${ }^{\text {a }}$ | $\pi \in \pi \times$ ví0 ${ }^{\text {a }}$ |  |  |
| $E$ | D. 2. xavioacoov | т\&mavooov |  |  |
| \% | 3. $\pi$ avбáб0 ${ }^{\text {a }}$ | $\pi \in \pi a v ์ \sigma 0 \omega \nu$ |  |  |
| E | P. 2. $\pi$ av́бaб0e | $\pi$ ¢Taivate |  |  |
|  | 3. $\pi$ avodiod ${ }^{\text {a }}$ | TยTavicomv |  |  |
| NFIN | ve mav́gaodaı | $\pi \in \pi \times$ vิo0at |  |  |
| PART | PLE $\pi$ avoducvos, | тemavpivos, | $\eta,-\infty v$ |  |

528. 

Passive Voice of mavio ${ }^{1}$

${ }^{1}$ The forms of rav́n for the passive voice are the same as for the middle voice in the present, imperfect, perfect, and pluperfect tenses.
529. Future System of Liquid First Aorist System of

Verbs: фalvo
Active Middle

| S. 1. | фаvติ | фavoinar |
| :---: | :---: | :---: |
|  | фaveis | фavei |
|  | фaveí | фaveitar |
| ${ }_{8}^{\text {E }}$ D. 2. | фaveitov | фaveíotov |
| ర 3. | фaveitov | фaveiotov |
| $\chi_{\text {Z P. }}^{0}$. | фavoûmev | ¢avovíc ${ }^{\text {a }}$ a |
| 2. | фaveite | фaveifor |
| 3. | фavoûor | фavoûvral |

s. 1.
2.
$\begin{array}{r}2 . \\ \text { v. } \\ \hline\end{array}$
3.
r. 1.
2.
3.
s. 1. фavoi $\eta v$ or фavoifr
2. фavoins " фavoís

фavol $\mu \eta \nu$
фavoío
3. фavoln
" фavoi
D. 2
3. фavoit $\eta v \quad \phi$ vavolö $\eta v$
P. 1. фагоiцev фavol $\mu$ 日a
2. фavoite фavoiget
3. фavoíc фavoivto

s. 2.
$\begin{array}{ll}\text { INFINITIVE } & \text { фaveโv } \\ \text { PARTICIPLE } & \text { фavติv, -oûбa, }\end{array}$ -oบิท

## фаноіто




| 2 Perfect | 2 Pluperfect |
| :---: | :---: |
| $\lambda$ 入入otma | Me入olm |
| $\lambda$ 匆otras | d $\lambda$ ¢ $\lambda_{0}$（xTy |
| $\lambda$ 人 $\lambda$ orme |  |
| 入e入olтatov | e入e入oimetov |
| $\lambda$ 入入оiтatov |  |
| $\lambda$ dedolтapev |  |
| 入edofтare |  |
|  |  |
| $\lambda_{\text {e }}$ 入о！тш |  |


531. Perfect Middle and Passive System of Mute Verbs
(a) M-mutes: $\lambda \in\{\pi \omega$

Middle and Passive

Perfect
в. 1. ( $\lambda \in \lambda \epsilon \iota \pi-\mu a l) \lambda_{1} \lambda_{\epsilon} \epsilon \mu \mu a \iota$
2. ( $\lambda \in \lambda \epsilon \iota \pi-\sigma \alpha \mu) ~ \lambda \epsilon \lambda \epsilon เ \psi \alpha \iota$
3. ( $\lambda \in \lambda \epsilon \iota \pi-\tau a \iota) ~ \lambda \in \lambda \epsilon เ \pi \tau a \iota$
indicative
D. 2. ( $\lambda \epsilon \lambda \epsilon \iota \pi-\sigma \theta o v$ ) $\lambda \in \lambda \epsilon \iota \phi \theta_{0}$
3. ( $\lambda \epsilon \lambda \epsilon \iota \pi-\sigma \theta o v$ ) $\lambda \epsilon \lambda_{\epsilon \iota \iota} \theta_{0}$


Fluperfect
( $\epsilon-\lambda \epsilon \lambda \epsilon \iota \pi-\mu \eta \nu) \quad$ ब $\lambda \in \lambda_{\epsilon}(\mu \mu \eta \nu$


 ( $\dot{\epsilon}-\lambda \epsilon \lambda \epsilon \epsilon \pi-\sigma \theta \eta \nu$ ) $\bar{\lambda} \lambda \epsilon \lambda \epsilon i \phi \theta_{\eta \nu}$
( $\mathbf{\epsilon}-\lambda \epsilon \lambda \epsilon \iota \pi-\mu \epsilon \theta a)$ іле $\lambda_{\epsilon}(\mu \mu \epsilon \theta a$ ( $\mathbf{\epsilon}-\lambda \epsilon \lambda \epsilon \epsilon \pi-\sigma \theta \epsilon) \quad \mathbf{\lambda \lambda \epsilon \lambda \epsilon \iota \phi \theta \epsilon}$
( $\lambda \in \lambda \epsilon \iota \pi-\mu \epsilon \nu \sigma \propto) \quad \lambda \in \lambda \epsilon \iota \mu \mu \in ́ v o l$ ท̄ँav
Perfect
( $\lambda \in \lambda \epsilon \iota \pi-\mu \epsilon v o s) \quad \lambda_{\epsilon} \lambda_{\epsilon} \iota \mu \mu \hat{i} v o s \dot{\omega}, e t c$.


3. ( $\lambda \in \lambda \epsilon \iota \pi-\mu \epsilon \nu o u) \lambda_{\epsilon} \lambda_{\epsilon} \mu \mu \dot{\imath} v o l$ ciol




## AN INTRODUCTION TO GREEK

533．Second Aoribt Pabsive System of ypáde

2 Aorist

2．tүрáфワः


3． tүраф $^{\boldsymbol{\gamma}} \boldsymbol{\eta} \boldsymbol{\tau} \boldsymbol{\eta}$



8．1．үрафलि
2． $\boldsymbol{\text { раф }}$ и̂s
anilonafans
optative
3．үрафй

3．ypaфfीrov

2．$ү$ раф
3．$\gamma р а ф \omega ิ \sigma \iota$
s．1．$\gamma p a \phi$ दinv
2．$\gamma \rho a \phi$ еi $\eta$
3． $\boldsymbol{y} \boldsymbol{p a \phi e} \boldsymbol{i} \eta$
D．2．ypaфtiŋtov or ypaфеitov


2．үрафе！$\eta$ те＂＂үрафеітт
3．үрафеіŋбаи＂үрафеі́ev

imperative
3．үраф $\dagger \tau \omega$
D．2．үрáфضтov
3． $\boldsymbol{\gamma} a \phi \neq \mathrm{f} \boldsymbol{\omega}$


2 Future
үрафЯбоцая

үрафңбктаи


үрафПбомөа

ураффботтаи

үрафПбо $\mu \eta \nu$
урафңбото
үраф耳боเто


үрафпбоІмөа
үрафमбонов
урафңбоเทт0

3．ypaфtvTんv
infinitive $\gamma$ padquivai
participle ypaфeis，үpaфeíбa，үpaфív
үрафпбебөаи
үрафпбоцеvоя，－ $\boldsymbol{\eta}$ ，－ov
534.

Contract Verbs

## Active

Present Indicative
s．1．$\frac{1 \pi}{\pi}$
（ $\boldsymbol{\tau} \mu{ }^{\mu}{ }^{\prime} \omega$ ）
2．Tiॅâs （тí ${ }^{2}$ écıs）
3．$\tau \bar{\mu} \hat{q}$ （тí $\left.{ }^{\text {ácı }}\right)$
D．2．тіॅнаิтоv （ тїца́єтov）
3．тіॅâтov （тїца́єтоv）
P．1．$\tau \tau \mu \mu \mu v$
（тїца́o $\mu \varepsilon \nu$ ）
2．т $\uparrow \hat{\mu} \mathrm{T}$ （тiци́cтє）
3．$\tau \bar{\mu} \mu \mathrm{\omega} \sigma t$ （тїц＇́ova九）
s．1． $1 \mathrm{~T} t \mathrm{p} \boldsymbol{\mathrm { L }} \mathrm{v}$
（ėrtMaov）
2．${ }^{2} \tau+\mu \mathrm{as}$ （ėttuacs）


D．2．\＆тiцâtov （éтímáєтov）
3．غтiцtir ${ }^{2}$

P．1．$\ell \tau \bar{\mu} \hat{\omega} \mu \epsilon v$
（е̇тіца́ореv）
2．เтіцаिтः
（є่тїца́єтє）
3．irtmov （ėrfuaov）
$\phi \stackrel{\lambda}{ } \omega$
（ $\phi \nu \lambda \epsilon \epsilon \omega)$
$\phi$（ $\lambda_{\text {eif }}$
（фı入́éєıs）
$\phi \quad \lambda \in$
（філє́єє）
фıлеítov
（ф८лéєтov）
ф८леîtov
（филє́єтov）
$\phi\langle\lambda \circ$ ûmev
（ф८лє́о $\mu є \nu$ ）
фи入єite
（ $\phi \iota \lambda \epsilon ́ \epsilon \tau \epsilon)$

（фı入є́ovaı）
Imperfect Indicative

| ＜ф（入） （èфí入cov） |
| :---: |
|  |  |

${ }^{1} \phi$（入cts
（ $\dot{\phi} \phi i \lambda \epsilon \epsilon s)$
${ }_{t} \boldsymbol{\phi}(\lambda \in\llcorner$
（ $\epsilon \phi i ́ \lambda \epsilon \epsilon)$
〈ф८леітоv
（＇̇ф८ле́єтov）

（ $\epsilon$ ф $\lambda \boldsymbol{\lambda} \epsilon \in \mathfrak{\epsilon} \tau \eta \nu)$
＜фı入оû

غфилеіте
（ $\dot{\phi} \phi \iota \lambda \epsilon \in \epsilon \epsilon)$
dф（ ${ }^{2} 0 \cup v$
（éфìcov）
$\delta \boldsymbol{\eta} \boldsymbol{\lambda} \hat{\omega}$
（ $\delta \eta \lambda$ ó $\omega$ ）
$\delta \eta \lambda$ oís
（סך入óєєs）
$\delta \eta \lambda o i$
（ $\delta \eta \boldsymbol{\eta} \boldsymbol{\lambda} \boldsymbol{\epsilon} \epsilon \iota)$
ס $\boldsymbol{\eta} \lambda$ ภоิтоv
（ $\delta \eta \lambda$ о́єтоv）
§ $\dagger$ 入oûтov
（ $\delta \eta \lambda$ о́єтоv）

（ $\delta \eta \lambda$ о́o $\mu \in \nu$ ）
$\delta \eta \lambda$ ขิтє
（ $\delta \eta \lambda \dot{\sigma} \in \tau \epsilon$ ）
$\delta \eta \lambda 0 \hat{\sigma} \iota$
（ $\delta \eta$ خóovaı）
e8f入入ouv

tedthous
（édiñ $\lambda o \epsilon s)$



（éd $\eta \lambda o ́ \epsilon \tau o v)$



（ė̇ŋク入óo $\mu \in \nu$ ）

（ $\dot{\delta} \delta \eta \lambda$ о́єтє）
48币入入ouv
（é̇シ̀ $\lambda c o v)$

Contract Verbs，Active（continued）

Present Subjunctive
s．1．Tiँ
（тіца́ш）
2．Tīq̣s （тїáns）
3．$\tau \bar{\Psi} \mu \hat{q}$
（тіца́ŋ）
D．2．тіцаิтоv
（rimántov）
3．тіца̂тоข
（riцáqrov）
P．1．$\tau \pi \mu \mu \varepsilon v$
（ $\tau і \mu a ́ \omega \mu \epsilon \nu$ ）
2．тіцаिтє

3．$\tau i \mu \omega \hat{\sigma} t$
（ $\left.\tau \bar{\mu} \mu^{\prime} \omega \sigma \iota\right)$

## s．1．$\left[\tau \overline{\mu \varphi} \hat{\mu}^{\mu}\right.$

（тіла́оци）

（тīц́óos）
3．$\tau \bar{\mu} \hat{\varphi}]$
（тїца́or）
D．2．тіц乌ิтоv
（тímáoutov）
 （тіраоíт $\nu$ ）

P．1．$\tau і \dot{\mu} \uparrow \hat{\mu} \boldsymbol{\mu} v$
（ $\tau i \mu a ́ o \mu \mu \varepsilon \nu)$
2．тї $\hat{\varphi}$ т
（тїца́otтє）

（тíलáorev）

ф $\boldsymbol{\lambda} \boldsymbol{\omega}$
（ф $\boldsymbol{\lambda} \boldsymbol{\lambda}^{\prime} \omega$ ）
$\phi \boldsymbol{\lambda} \boldsymbol{1} \mathrm{g}$
（ф८入є́ps）
$\phi \perp \lambda \hat{u}$
（фи入є́ŋ）
ф $\lambda$ 介िтоV
（ф८入éptov）
фи入ी़ov

$\phi \nu \lambda \omega \mu \in v$
（ $\phi \iota \lambda \epsilon ́ \omega \mu \epsilon \nu$ ）
фレへfिт
（ $\phi \stackrel{\lambda}{ }$ ध́ $\eta \tau \epsilon$ ）

（ $\phi \iota \lambda \epsilon \epsilon \sigma \sigma$ ）
Present Optative


фи入ois
（фи入éoss）
$\phi(\lambda \circ i]$
（ $\phi \stackrel{\lambda}{ }$ éor）
філоітоv
（ $\phi \lambda$ éóctov）
ф $\lambda \lambda 0 / \tau \eta \nu$
（ $\phi \stackrel{\lambda}{ } \in \sigma i \tau \eta \nu$ ）
$\phi$（ $\lambda о$ г $\mu \varepsilon v$
（ $\phi$ 人 $\lambda$ éo $\mu \epsilon \nu$ ）
ф८入оіте
（фи入є́outc）
ф८入otev
（фи入éoucv）
$\delta \eta \lambda \hat{\omega}$

8 $\boldsymbol{\eta} \lambda$ ois
（ $\delta \eta$ 入óns）
$\delta \eta \lambda o t$
（ $\delta \eta \lambda_{0}^{\prime}{ }^{\prime}$ ）
$\delta \eta \lambda \omega ิ т о v$
（ $\delta \eta \lambda$ о́ntov）
§ๆ入ఉ̈тоท
（ $\delta \eta \lambda$ óntov）
$\delta_{\eta} \boldsymbol{\lambda} \lambda \boldsymbol{\mu} \mu \mathrm{v}$
（ $\delta \eta \lambda o ́ \omega \mu \epsilon \nu$ ）
סŋ入ఉิтє
（ $\delta \eta \lambda \lambda_{0}^{\prime} \eta \tau \epsilon$ ）

（ $\delta \eta \lambda o ́ \omega \sigma \iota)$

Contract Verbs，Active（continued）
Present Optative（alternative form）

| 8．1．Tiu¢＇ $\boldsymbol{v}$ （тiцаоípv） | ф $\lambda_{0}$ i $\eta v$ <br> （ $\phi \Lambda \lambda \in \sigma_{i}^{\prime} \eta \nu$ ） | $\delta_{\eta} \lambda_{0}$ โ $\eta$ <br> （Ondooínv） |
| :---: | :---: | :---: |
| 2．тілеंगs （riцаoíns） |  <br> （фелсоíps） | Sq入olis <br> （ $\delta$ 入入ooins） |
| 3．$\tau і \mu \dot{q} \eta$ （тipaoín） | ф 1 入oin <br> （фи $\lambda \in o i ́ n)$ | Sq入oln <br> （Endooin） |
| D．2．［ $\tau \Psi \varphi \varphi^{\eta} \tau \vee \mathrm{v}$ （гіцаоі́ŋтоv） | ［фило！$\eta$ тov （филєoíprov） | ［8ท入ol $\ddagger$ тоv （ $\delta \eta \lambda$ oointov） |
| 3．тіцчף $\tau \eta$ ］ <br>  |  <br> （фi $\lambda \in o \eta^{\prime} \tau \eta \nu$ ） | 8 $\eta \lambda 01 \eta T \eta \nu$ ］ <br> （ $\delta \eta \lambda 001 \eta \dot{\eta} \eta \nu$ ） |
| P．1．［ $\tau \boldsymbol{\tau} \varphi \varphi_{\boldsymbol{\eta} \boldsymbol{\eta}}$ <br>  | ［филоiпиev <br> （ $\phi$（ $\lambda \in \sigma i \neq \mu \epsilon \nu$ ） | ［ $\delta \eta \lambda_{0}$ i $\eta \mu \kappa v$ （סך入ooín $\mu \in v$ ） |
| 2．тічๆт （тіцаоínтє） | ф $\lambda_{0}$（१т <br> （філєо́nтє） | © $\dagger$ 入ol $\eta$ т （ $\delta \eta$ 入ooínte） |
| 3．тโนథंทのav］ <br>  | ф（ $\lambda 0$（ $\eta \sigma a v$ ］， （филео́ŋба⿱） | 8 $\eta$ 入o（ $\eta \sigma a v$ ］ <br> （סŋ入ooínбav） |
| Present Imperative |  |  |
| s．2．$\tau^{t} \pi \bar{a}$ | $\phi$ act $^{\prime}$ <br> （фí入єє） | 8f入ov （ ńn $^{\prime}$ os） |
|  |  |  |
| 3．тіцtтш （тіцає́тш） | филеlтш （ф८入єétш） | 8ท入о乇์т （סŋ入оє́тш） |
| D．2．тiцâтоv （ тїáєтоv） | фи入citov （філе́єтoy） | Sŋ入入otov （On入óєтоv） |
|  | ф＜入eltav | סŋ入oútuv |
| （тіцлét $\omega \nu$ ） | （ $\phi \stackrel{\lambda}{ }$ cét $\omega \nu$ ） | （ $\delta \eta \lambda$ 入oćt $\omega \nu$ ） |
| P．2．тіиатт | фа入еíte | סท入っôтє <br> （סך入ósтe） |
|  |  |  |
| （ $\tau \bar{\mu} \mu 0^{\prime}{ }^{\prime} \tau \omega \nu$ ） | （ $\phi$（ $\lambda$ cóvet $\omega v$ ） | （ $\delta \eta \lambda$ 人óvt ${ }^{\text {a }}$ ） |
| Present Infinitive |  |  |
| тїầ <br> （тí ${ }^{\prime}$ áєıv） | $\phi$（גciv （ $\phi$ น $\lambda$ é $\epsilon v$ ） | © $\boldsymbol{\eta}$ 入o <br> （on入ócıv） |
|  | Present Participle |  |
| тіноу，тін $\boldsymbol{\tau} \boldsymbol{\sigma} \alpha$, тїни （тiцá $\omega v$ ） |  фL入oív （ $\phi \lambda{ }^{\prime} \epsilon \in \nu$ ） | $\delta \eta \lambda \omega_{\nu}, \delta \eta \lambda \lambda_{0} \sigma a$, Sท入oiv （ $\delta \eta$ 入ówn） |

# Contract Verbs（continued） <br> Middle and Passive 

Present Indicative

| s．1．тініран （тїца́оцац） | филойман （филє́оцаи） | Sŋ入оヘินаи （סŋ入о́oнаи） |
| :---: | :---: | :---: |
| 2．тī¢̣̂ | $\phi\llcorner\lambda \in \mathbb{L}, \phi\llcorner\lambda \hat{\square}$ | \％$\dagger$ 入入oi |
|  | （ф८入éć，фи入е́g） | （ $\delta \eta$ 入óeı，$\delta \eta$ 入ón） |
| 3．тіцаिтаи （ті̄ца́єтац） | филеital （філє́єтац） | $\delta \eta \lambda$ оิิтด． （ |
| D．2．тіॅâनीov | фL入eiotov |  |
| （ $\tau$ i $\mu$ ác $\sigma \theta o v$ ） | （ $\phi$ 人 $\lambda$＇́ $\epsilon \sigma \theta$ ov） |  |
| 3．тiцhã0v | фideiotov |  |
| （ $\tau$ iцáéctov） | （ $\phi$ 人 $\lambda \in \epsilon \in \sigma \theta o v$ ） |  |
| P．1．тіц¢о́цеөa |  |  |
| （ тїлао́цє ${ }^{\text {a }}$ ） |  |  |
| 2．тіॅ¢ิनも¢ |  | סท入ovote |
| （ $\tau$ í $\mu$ áध $\sigma \theta$ ） | （ $\phi$ 人 $\lambda$ ¢́ $\epsilon \sigma \theta$ ） |  |
| 3．ті̄¢فิvтat | ф८入oûvтal | © $\dagger$ 入оขิvтal |
| （тіца́ovтal） | （ф८入е́оутаи） | （ $\delta \eta$ 入óovtal） |
| Imperfect Indicative |  |  |
|  | ＜фレ入оú $\mu \boldsymbol{\eta}$ |  |
|  |  |  |
|  | ${ }^{1}$ ¢ $\lambda$ 入ov |  |
| （ėtīáov） | （équ入éov） | （Ė̇̇入入óov） |
| 3． drī $^{\text {àào }}$ | \＆фи入еіто |  |
| （ėтímáєтo） |  |  |
|  |  | 18ท入oûन00v |
| （ （＇гi $\mu$ áє $\sigma \theta o \nu)$ |  |  |
| 3． diunávonv $^{\text {a }}$ |  |  |
| （ย̇тїцає́бөךข） |  |  |
|  | \＆фı入ои́me ${ }^{\text {a }}$ |  |
|  |  |  |
|  |  | ESphourok |
| （ $¢ \tau \bar{\tau} \mu \alpha ́ \epsilon \sigma \theta \epsilon)$ | （ $¢$ ¢ $\lambda$ 入 $\epsilon \in \sigma \theta \epsilon)$ |  |
| 3．\＆тїцへิvто | ＜фи入оบิvто | （8¢ ${ }^{\text {doôvto }}$ |
| （ėтїца́ovto） | （éфи入е́ovto） | （ėoj入óovto） |

Contract Verbs，Middle and Passive（continued）
Present Subjunctive

| s．1．$\tau \bar{\mu} \mu$ فिนан | $\phi$ ¢ $\lambda$ ¢ر～аи |
| :---: | :---: |
| （тiцáw ${ }^{\text {a }}$ ） | （фı入écuma） |
| 2．тіч¢ | ¢ $\lambda$ 入̂ |
| （rínán） |  |
| 3．тіцаิтat | ф¢入へิтal |
|  | （фи入е́ๆтal） |
| D．2．тiцâotov | фи入ๆीनorv |
|  | （ $\phi$ 人 $\lambda$ ́́ $\eta \sigma \theta$ Ov） |
| 3．тiцâotov | фL入१ीन0v |
|  | （ $\phi\langle\lambda$ ¢́ $\eta \sigma \theta o v$ ） |
| P．1．$\tau \bar{\tau} \mu \boldsymbol{\mu} \boldsymbol{\varepsilon} \boldsymbol{\theta} \boldsymbol{a}$ |  |
|  |  |
| 2．тіцаิов |  |
| （ $\tau$ i $\mu a ́ \eta \sigma \theta$ ） | （ $\phi \stackrel{\lambda}{ } \epsilon^{\prime} \eta \sigma \theta_{c}$ ） |
|  | фь入ôvтal |
| （тīца́шитац） |  |

## Present Optative

| 8．1．$\tau \bar{\mu} \varphi^{\prime} \mu \eta \nu$ （тірао́ $\mu \eta \nu$ ） | $\phi \quad \lambda 0\lceil\mu \eta \nu$ （ $\phi$ 人 $\lambda \in о i \mu \eta \nu$ ） |
| :---: | :---: |
| 2．тіп¢¢ | фı入оîo |
| （тіца́оөо） | （ $\phi$ 人 $\lambda$ ćơo） |
| 3．тін¢ิто | фи入оіто |
| （тіра́огто） | （ $\phi$ 人入є́oıto） |
|  | фı入oíoov |
| （тipáou大生） | （фı入є́ou＊Oov） |
|  | фL入olot ${ }^{\text {v }}$ |
|  |  |
| P．1．$\tau \tau \sim \varphi^{\prime} \mu \varepsilon \theta a$ |  |
|  | （филєоíce ${ }^{\text {（ }}$ ） |
| 2．тіц甲оөе | фL入oionc |
|  |  |
| 3．тін¢ิขт0 | фи入oivto |
| （тіра́оırто） | （фи入е́orvto） |

$\delta \eta \lambda \omega \mu$ ан

$\delta \eta \lambda 10 \tau$
（ $\delta \eta \lambda$ ón $)$
$\delta \mp \lambda \omega \hat{\tau} a$ ．
（Oŋ入ójrau）

（ $\delta \eta \lambda{ }^{\prime} \eta \sigma \theta 0 \nu$ ）
$\delta \eta \lambda \omega \sigma 0 v$
（ $\delta \eta \lambda o ́ \eta \sigma \theta o v$ ）
$\delta \eta \lambda \omega_{\mu} \boldsymbol{\varepsilon} \boldsymbol{\theta} \boldsymbol{a}$
（ $\delta \eta \lambda о \omega \dot{\mu} \boldsymbol{\mu} \theta a$ ）
$\delta \eta \lambda \omega \sigma \theta \varepsilon$
（ $\delta \eta \lambda o ́ \eta \sigma \theta c$ ）
סŋ入ติvтat
（ $\delta \eta \lambda$ ó $\omega v \tau a l$ ）
$\delta \eta \lambda о \nsim \eta \nu$ （ $\delta \eta \lambda 00 i ́ \mu \eta \nu$ ）
$\delta \eta \lambda 0$ io
（ $\delta \eta$ خóooo）
סŋ入оїто
（ $\delta \eta \lambda$ óoıтo）

（סך入óor $\sigma \theta$ ov）

（ $\delta \eta \lambda$ дooí $\theta \eta \nu$ ）

（ $\delta \eta \lambda о о i ́ \mu \in \theta a$ ）
ס $\boldsymbol{\eta} \lambda$ 人ого
（ $\delta \eta \lambda o ́ o u \sigma \theta c$ ）
ס $\boldsymbol{\eta} \boldsymbol{\lambda}$ оโขто
（סך入óoıvтo）

Contract Verbs，Middle and Passive（continued）
Present Imperative
s．2．$\tau i \mu \omega$
（ $\tau i \mu a ́ o v)$

（тíцає́ $\sigma \theta$ ）
D．2．тiцâбөov
（ $\tau \bar{\mu} \mu \dot{\epsilon} \epsilon \sigma \theta o v)$
3．$\tau i \mu a \sigma \theta \omega v$
（ $\tau \bar{\mu} \mu \boldsymbol{\epsilon} \boldsymbol{\epsilon} \sigma \theta \omega \nu)$
P．2．$\tau i \mu a ̂ \sigma \theta \epsilon$
（ $\tau \bar{\mu} \mu \alpha ́ \epsilon \sigma \theta \epsilon)$

（ $\tau \bar{\mu} a \epsilon ́ \sigma \theta \omega \nu$ ）
$\tau \bar{\mu} \mu \hat{\sigma} \sigma \theta a \iota$
（ $\tau \bar{\mu} \alpha ́ \epsilon \sigma \theta a \iota)$
$\phi(\lambda \times \hat{v}$
（ $\phi$ ı $\lambda$＇́ov）
 （ $\phi \iota \lambda \epsilon \epsilon \in \sigma \theta \omega)$
 $\phi \lambda \epsilon \in \sigma \theta \omega \nu$ （ $\phi \iota \lambda \epsilon \in ́ \sigma \theta \omega \nu$ ）
фи入єíन0e （ $\phi \iota \lambda \epsilon \in \epsilon \sigma \theta \epsilon$ ） $\phi \stackrel{\lambda}{ } \epsilon \sigma \theta \omega v$ （ $\phi \nu \lambda \epsilon \epsilon \epsilon \theta \omega \nu$ ）

Present Infinitive фıлeío日aı （ф८入́́є́ध日aı）
§ $\boldsymbol{\eta} \boldsymbol{\lambda} 0 \hat{v}$ （ $\delta \eta \boldsymbol{\eta}$ óov） ס $\boldsymbol{\eta} \boldsymbol{\lambda}$ ov́ $\sigma$ 0 $\omega$ （ $\delta \eta \lambda$ 入ó́ $\sigma \theta \omega$ ）
 （ $\delta \eta \lambda \dot{\prime} \epsilon \sigma \sigma \theta o v$ ） $\delta \eta \lambda \boldsymbol{\eta} \boldsymbol{\sigma} \sigma \theta \omega v$ （ $\delta \eta \lambda o \epsilon ́ \sigma \theta \omega \nu$ ）
 （ $\delta \eta \lambda o ́ \epsilon \sigma \theta \epsilon)$
$\delta \eta \lambda 0$ ví $\theta \omega \nu$ （ $\delta \eta \lambda о \epsilon \in \sigma \theta \omega \nu$ ）

סŋ入ov̂б0at （ $\delta \eta \lambda o ́ \epsilon \sigma \theta a \iota)$

Present Participle

|  <br> （ $\tau і \mu а о ́ \mu є \nu о s)$ | $\phi \iota \lambda o u ́ \mu \in v o s,-\eta,-o v$ （ $\phi і \lambda \epsilon o ́ \mu \epsilon \nu o s)$ | $\delta \eta \lambda о u ́ \mu \in v o s,-\eta$ ，－ov <br> （סך入oó $\mu \in \nu o s)$ |
| :---: | :---: | :---: |



Orchestra Seats in the Theater of Dionysus，Athens．
535.

MI－Verbs

## Active

Present Indicative

|  |  |  | Selkvoru |
| :---: | :---: | :---: | :---: |
| 2．Rotis | TlO\＃s | 81800 | Selkvüs |
| 3．Rotiot | rl\＃\＃бt | 818w\％ | Selkvūt |
| D．2．Totatov | тl0ctov | 8（8otov | Selinvutov |
| 3．ใбтatov |  | 860тоV | Seinvutov |
| P．1．Iotapev |  | StSounv | Selsruper |
| 2．Votare | т （0cte | 8180тe | Selinvete |
| 3．Lorâot | T10¢ãt |  | Selkvóáa |
|  | Imp | Indicative |  |
| s．1． $\begin{aligned} & \text { \％} \\ & \text { \％} \\ & \text { \％}\end{aligned}$ | $\boldsymbol{k} \boldsymbol{r} \boldsymbol{l} \boldsymbol{\theta}_{\boldsymbol{\eta} \boldsymbol{\nu}}$ | 8868ouv | dSelkū̃ |
| 2． totns $^{\text {a }}$ | dtects | E8iSovs | deeikvus |
| 3． $\mathrm{t} \boldsymbol{\text { cm }}$ | drelect | 8680u | 88ekuv |
| D．2．totatov | detectov | 18680tov | 88e 6 （kvutov |
| 3．t\％Tdrqv |  |  | E¢¢LKvít ${ }^{\text {d }}$ |
| P．1． torapev $^{\text {a }}$ |  | 18680ヶev | 28elicrupev |
| 2．Hotare | \＆tecte | \＄8／8ote | \＄6¢¢кvute |
| 3． İtagav $^{\text {a }}$ | dretecauv | estSorav | defenvorav |

Present Subjunctive

| s．1．L－T\％ | т $\boldsymbol{\text { com }}$ | ठıరิ | Selkvía |
| :---: | :---: | :---: | :---: |
|  | Ti0tิs |  | Selkvíns |
| 3．โ大тที | T ¢ $_{\text {ñ }}$ | \％ı\％¢ | Selkvún |
| D．2．โनTी़T0V | Tใी̂TOV | 8．8ิิTov | Selkvóqtov |
| 3．ІІтగीrov | T10ףิTOV |  | סeıkvíytov |
|  | Ttêenev |  | Selkvímpev |
| 2．Lनтीte | TL0¢TE |  | Selkvviๆte |
| 3．Ібт＠゙\％t | Tt日玉゙大 | 8．8¢0\％ | Selkvv̇wot |

MI-Verbs, Active (continued)
Present Optative

| s. 1. Lotaliv | teativ | SıSolnv | Selkvůoum |
| :---: | :---: | :---: | :---: |
| 2. Lotains | тleity | 8,80ins | Seukvóots |
| 3. Loraly | ribely | SLSoly | Selkviot |
| D. 2. Loraintov | tibelintov | StSolytov | Seukvóotrov |
| 3. V\%ranjorv | Ttectgrov | SıSotłtyv | Selkyvoithv |
| P. 1. Lorainuev | tielinuev | 8.8olquev | Selkvioupey |
| 2. Lotalyte | tibelyte | 8LSolyte | Selkvíotre |
| 3. Lotalifar | tielinaly | Susoinfav | Selkviotev |

D. 2. IOTaltov
but usually contracted into:-
3. Lotaltךท
ti0citov $\delta \mathbf{\delta L \delta i t t o v}$
teteltyv
SLSoltiv
P. 1. Lotafuav
2. Lotaite
3. Iotalev
trevinev
סиסоโuev
tefitte
ס.8oite
theréay
StSolev
[8elkvioltov, etc.
does not
contract.]

Present Imperative
s. 2. Rotn
3. โఠтát๗
D. 2. โotatov
3. LoTátcov
P. 2. Totare
3. Lotávtav
retet
TLOKT由
TCOctov
TiOtruv
t10ete
tiOfvtwv

Present Infinitive
iotával ti0ł̌val EıÉval Selkvúval

Present Participle
 Lotar tiolv Si\&ov Selevivy

# MI－Verbs，Active（continued） <br> Second Aorist Indicative 

|  | （ ${ }^{\prime \prime} \theta_{\eta \kappa \alpha}$ ） | （ $¢$ \％$\delta$ кка） |
| :---: | :---: | :---: |
| 2．\％$\sigma$ тทร | （ ${ }^{(1) \eta \text { каs）}}$ | （ $¢$ ¢\％кая） |
| 3． $\boldsymbol{\sigma} \boldsymbol{\sim}$ | （ ${ }^{\prime \prime} \eta_{\eta \kappa \epsilon}$ ） |  |
| D．2．\％\％тךtov | rectov | \％8otov |
| 3． ¢ $\tau \uparrow \dagger T \eta$ | 40itnv | 18¢тךท |
|  | \％0¢реv | ебореV |
| 2．\％\％тךтe | \％ecte | \％оте |
| 3．\％\％т ${ }^{\text {a }}$ | 40coay | esorav |
|  | Second Aorist Suljunctive |  |
| s．1．$\sigma$ т $\hat{\square}$ | $0 \hat{0}$ | ¢ิิ |
| 2．$\sigma$ Tทิs | 0n̂s | S¢¢ |
| 3．$\sigma$ กิ์ | 0ñ | $\delta \hat{\varphi}$ |
| D．2．$\sigma$ тfीrov | 0¢̣TOV | ¢ติтоV |
| 3．नтfीrov | 0才̂tov | 8心ิт\％ |
|  | Өิินеv | ¢ธินеท |
| 2．नTीTE | Ofte | סิิт |
|  |  | 8心َ\％ |

Second Aorist Optative

| s．1．$\sigma$ Tal $\boldsymbol{\eta} \boldsymbol{\nu}$ | $\theta \in ¢ \eta$ | Sol $\boldsymbol{\eta} \boldsymbol{\nu}$ |
| :---: | :---: | :---: |
| 2．$\sigma$ tains | $\theta \mathrm{Ac}$（ns | Soins |
| 3．$\sigma$ тaiך | $\theta \in \mathfrak{l} \boldsymbol{\eta}$ | Soln |
| D．2．$\sigma$ тalףTov | Oelırov | 80intov |
| 3．$\sigma$ тatht ${ }^{\text {a }}$ |  | Soltity |
| P．1．$\sigma$ тal $\eta \mu \mathrm{CV}$ | Ociturev | Soinuev |
|  | $\theta \in i \eta t e$ | Sointe |
| 3．бтaiךбav | $\theta e i n g a v$ | Soly |

but usually contracted into ：－

| 1．2．бтaîtov | $\theta$ eitov | Soitov |
| :---: | :---: | :---: |
| 3．$\sigma$ тait ${ }^{\text {d }}$ | $\theta \in i t q \nu$ | Soltiv |
| P．1．$\sigma$ т ${ }^{\text {aincı }}$ | $\theta \in \tau<\varepsilon v$ | Soipev |
| 2．$\sigma$ тaite | $\theta$ өite | Soite |
| 3．$\sigma$ taiev | $\theta$ Ofiev | Soier |

# MI-Verbs, Active (continued) 

Second Aorist Imperative
s. 2. orph
3. बтђт
D. 2. $\sigma$ тfीrov
3. बт斤tuv
P. 2. नTीTE
3. סтלurwv

| $00_{3}$ | Soss |
| :---: | :---: |
| O¢tw | 8бт¢ |
| Ofrov | Sótov |
| Oitcov | ©́т¢\% |
| 0¢te | 86тe |
| Oivtery | S¢vT@V |

Second Aorist Infinitive
oтfीvar
Ocival
Soûval

Second Aorist Participle


Second Perfect

| Ind. | Subj. | Opt. (poetic) | Imp. (poetic) |
| :---: | :---: | :---: | :---: |
| s. 1. (\%'тךкa) | ¢бт¢ | ioral $\eta$ v |  |
| 2. (\%тTךкas) | โరTทิร | Cotalins | Cotah |
| 3. (\%тTПKe) | - $\boldsymbol{\sigma}^{\text {cun }}$ | coraly |  |
| D. 2. \%\%tatov | iorfitov | istalintov or -aitov | \%rratov |
| 3. İtarov | \&ठTfीT0V |  | cotatev |
| P. 1. \%бтapev | ¢бтө̂mev | dotalipuev" -aipev |  |
| 2. \%ттate | dठT\ीTE | dotalๆte " -aite | Mrtate |
| 3. ¢otâ\% | ¢бт由ิ\% | dotalnoav " -aív | Sordurcov |
| Infinitice $\mathbf{L}^{\text {ot }}$ |  | Parliciple dot |  |

Second Pluperfect
s. 1. (बiort|ky)
D. 2. Eбтатоท
P. 1. غбтацаV
2. (eiocthkทs)
3. $\boldsymbol{\sigma} \boldsymbol{\tau} \dot{\boldsymbol{c}} \boldsymbol{\tau} \boldsymbol{\eta}$
2. \&бтате
3. (dioviket)
3. Yorarav

## Middle and Passive

Present Indicative

| s．1．Iotapab <br> 2．totaral <br> 3．Toratal | тlospal <br> tlecal <br> t（0ctal | 8i8оран 8／8oral 8（8otal | Selкvupar Seiknuoas Selkvutal |
| :---: | :---: | :---: | :---: |
| D．2．Liftaotov <br> 3．Iotaodov | т 10 conov <br> т 10 cotov | 8（80000v 8i8ootov | Selkuvolov Selkrvöov |
| P．1．Lortape 0 a <br> 2．iotacoc <br> 3．ใбтavtal |  <br> тlOcote <br> telecvtal | $\delta_{\iota} \delta_{\mu} \mu \mathrm{e} \boldsymbol{a}$ 8（8000c 8（8ovtal | Seckvípe日a <br> Selinvorae <br> Eelinvuvtal |
| s．1．torá $\mu \eta v$ <br> 2． <br> 3．亡бтато |  \＆т $\boldsymbol{1}$－cto itclecto | Indicative （ $\delta \iota \delta \delta \mu \eta v$ \＄8／80ато （8／8ото |  18elkvogo l8eknvuto |
| D．2．tбтaodov <br> 3．tordeonv | ใтteconov ใrıÓ大日 $\eta$ v | 88680\％00V <br>  | dSelkyuodov <br>  |
| P．1．torducela <br> 2．toraote <br> 3．totavto | treOfecea <br> tт 10 ecos <br> trlocvio | $\$ \delta \delta \delta \delta \mu \mathrm{e} \theta \mathrm{a}$ \＄8L80न0e i8680vto | ¿Seเкvů tEelinvogee telicuvero |
| Present Subjunctive |  |  |  |
| s．1．Loтâpat <br> 2．โఠтท̂ <br> 3．Іनтीtas | тt0ஸ̂～ar <br> TLOp <br> Teffrac | סıठตินаи $\delta \iota \delta \dot{\varphi}$ 8．ठஸ̂tal | Selkvímpar <br> Selkvín <br> ExckvíqTal |
| D．2．iotifotov <br> 3．lorffoty | TLOfotor Ti0fforv | 8．8wodov 8i8wotor | Seเкvóqनorv Seเкvéqodov |
| P．1．іот\＆ре园 <br> 2．டणTीन0 <br> 3．Іัтజิvтal |  <br> Tr0ifote <br> tuectral |  8．8cont Si8civtal | Seเкиvб́це日a <br> Selkvónote <br> Selkvúavtal |
| Present Optative |  |  |  |
| s．1．$\frac{\text { I }}{}$ TalpクV <br> 2．Lotaio <br> 3．L．таito |  <br> trekio <br>  | $\delta \iota \delta o l \mu \eta \nu$ St8oio ס८סoito | Selkvvoluŋv <br> Selevvioto <br> Eetkvíotio |
| D．2．Loraiooov <br> 3．Loraloonv | тt日cionov <br> т $\boldsymbol{r} \boldsymbol{\theta} \boldsymbol{\epsilon} \boldsymbol{\sigma} \boldsymbol{\sigma} \boldsymbol{\eta} \nu$ | SiSoionov 8．8olot $\eta v$ | Setikvóotodov Seckvvofoopv |
| P．1．Lotalua0a <br> 2．İtaiote <br> 3．İtaivto |  <br> trecione <br> troetvio |  SiSoiote 8．$\delta 0$ โvto | Seเкvvolue日a <br> Setrvvóolote <br> Eetkvúotvto |

MI－Vrrbs，Middle and Passive（continued）
Present Imperative

| s．2．Toraco | Tlocoso | 8t8ofo | Selicruog |
| :---: | :---: | :---: | :---: |
| 3．Lovedom | T10iodem | 84S600w | Selkvíoum |
| D．2．Trтaotov | т （0cotov | 8680\％00v | Selkruodov |
| 3．Lordoluy | Tibioduy | 8486\％0wy | Setrvíatwy |
| P．2．Lotaote | Tlosote | 8680．0¢ | Selsurote |
| 3．Lorbotw | tiototur | SiS6\％0wv | Selkviodeov |
| Present Infinitive |  |  |  |
| Rotareat | $\boldsymbol{T}$（0ecoat | 805000at | Selinvoreat |
| Present Participle |  |  |  |
| ioraquevos， $-\eta,-\infty v$ | тıÓnevos， $-\eta,-o v$ |  $-\eta,-o v$ | Setкvúpevos， $-\eta,-\infty \nu$ |
| Second Aorist Middle |  |  |  |
| Indicatice |  |  | Subjunctive |


| s．1．${ }^{20} \mu_{\mu \eta \nu}$ | 88\％$\mu \boldsymbol{\eta}$ |
| :---: | :---: |
| 2． $0^{\circ} \mathrm{O}$ | ESOV |
| 3．\％ecto | \％oto |
| d．2．enecoov | ESor00 |
| 3．10¢天0ทv | （8\％\％0 ${ }^{\text {\％}}$ |
|  | \＄8¢me0a |
| 2．\％ 0 cots | \％8or＊e |
| 3．\％ 0 evto | \％80vto |
|  |  |

s．1．$\hat{\theta}_{\hat{\omega}}^{\mu}$ аь
бөิцаи
2．Өń
3．0ffral
D．2．9foorv
3．日fjoor
$\delta \dot{\psi}$
§ผิтаи

| P．1．$\theta \omega \mu \mathrm{e} \boldsymbol{\theta} \mathrm{a}$ |  |
| :---: | :---: |
| 2． 0 गิन $\theta$ e |  |
| 3．өఱิvral | 8ธิท |

Imperative

| s．1．$\theta \in \sim \eta \eta$ | Sol $\mu \boldsymbol{\eta} \boldsymbol{\nu}$ | 8．2． $0_{0}$ vิ | Sou |
| :---: | :---: | :---: | :---: |
| 2． 0 ¢го | Soio | 3．0¢\％0m | Sob0w |
| 3． Qeíto $^{\text {a }}$ | Soito |  |  |
| D．2．$\theta$ cio 0 ov | SoíOov | d．2．0¢\％0ov | 8¢\％00v |
| 3．$\theta_{c} / \sigma \theta \eta v$ | Solot ${ }^{\text {\％}}$ | 3．0k\％ 0 uv | 8б\％0wv |
| P．1．$\theta_{e} i_{\mu \varepsilon} \theta^{\text {a }}$ | Sofucea | P．2． 0 ¢ $\boldsymbol{\theta} \boldsymbol{\theta}$ | 8ofor |
| 2．$\theta \in i \sigma \theta \varepsilon$ | Soionc | 3．0¢00 ${ }^{\text {c }}$ | 8ofowv |
| 3．$\theta$ eivto | Soivto |  |  |
| Infinitive $\boldsymbol{\theta} \boldsymbol{6} \boldsymbol{\sigma} \boldsymbol{\theta}$ at | 8סб日at | Participle 0¢цعvos， $-\eta,-o v$ | © $\boldsymbol{\mu} \in$ vos， $-\eta,-0 v$ |

536. 

Present System of $\boldsymbol{\phi} \boldsymbol{\eta} \boldsymbol{\mu} \boldsymbol{l}$
Active

537. Present and Aorist Sybtems of fitue

Active $\begin{gathered}\text { Middle } \\ \text { (Passive) }\end{gathered}$
Pres. Impf. 2 Aor.

|  | 8. 1. Itpu | *TV | ( ${ }^{\text {¢ }}$ ( $\times$ a) |
| :---: | :---: | :---: | :---: |
|  | 2. tipe, ticts | Hens | (fras) |
|  | 3. Ėfot | tet | ( ${ }^{\text {¢ Ke) }}$ |
|  | D. 2. terov | tirov | clpov |
|  | 3. terov | titive | eltøv |
|  | P. 1. teprv | terev | eluev |
|  | 2. tert | lete | cite |
|  | 3. tâor | tefar | ctoar |

Pres. $\quad \underset{\sim}{2}$ Aor.

|  | s. 1. | tos |
| :---: | :---: | :---: |
|  | 2. | tins |
|  | 3. | โิิ |
|  | D. 2. | tifov |
|  | 3. | tîtov |
|  | P. 1. | topev |
|  | 2. | tife |
|  | 3. | tort |

s. 1. $t_{e}(\eta v$
2. telns

anilvido
3. teltiv or tetifinv eliqnv or cifjri
P. 1. teipev or telipuev
2. teite or telite cite or einte
3. teilev or telingav siev or eingav
空

s. 2.
2. tet
D. 2. tetov
3. tírov
P. 2. tere
3. tivtav
infinitive tival
PARTICIPLE: telf, tetora, tív, eif, cioca, tv

Pres. Impf. 2 Aor.

| teras Eucal teral | t/иๆv <br> tero <br> Leto | cॉथv <br> cioo <br> ctro |
| :---: | :---: | :---: |
| teoorov tevory | tecoor tionnv | ctodov ciotivy |
| tumea thote tevial | tismea teote tevto | cireda clote cturo |
| Pres. |  | 2 Aor. |
| $\begin{aligned} & \text { tifpat } \\ & \text { t̂̀ } \\ & \text { tfिrau } \end{aligned}$ |  |  |
| tfforov tifodor |  | jo j̀jov |
| topela <br> tfock <br> toveras |  | Eucea <br>  <br> ivtal |
| tel $\mu$ ПV teito teito |  | с品ทv <br> cio <br> ctro |
| teiforov teloonv |  | ctoorv <br> cloonv |
| telueda teiote teivto |  | climela <br> clots <br> clvo |



| Hego thoow |
| :---: |
| roodov tiforiuv |
| $k^{k}$ |
|  |

ov
\&O0w
colov
EFOwy
cole Loowv
so0ar
$[-\eta,-o v$
tıevos, - $\eta$, -ov iqevos,

538．Prebent and Future Systems 539．Prebent System OF elpl

Active

|  | Present | Imperfect | Future | Present | Imperfect |
| :---: | :---: | :---: | :---: | :---: | :---: |
| s． 1. | clab | ทె or ${ }^{\text {² }}$ | \％ораи | cim | jua or ทั่etr |
| 2. | at | ที้0a |  | $1{ }^{\text {c }}$ | ที้ecs＂pixcooa |
| 3. | dotb | ग้ | \％\％тat | ctot | ทỉct＂ |
|  |  | ท̄フTov or | creooov | ltov | dirov |
|  | dorbv | 万ुनTive or ザTクV | Ereoorv | KTov |  |
|  |  | ทָmev |  | $\chi_{\mu}$ | junv |
|  | dert | ぞगT or ทิт | Greote | ${ }_{\text {Tte }}$ | dirc |
|  | clol |  | \％rovtal | tart | jo jov or yierav |



s．2．Rot

infinitive eival


|  <br> \％fow <br> ＊боtт | Roum or loinv Rols tot |
| :---: | :---: |
| crotolov drolonvv | Roitov Loltinv |
| brolucea crowet \％ठouvto | Tourev <br> toite <br> Rocev |


|  | $\begin{aligned} & \text { ret } \\ & \text { tre } \end{aligned}$ |
| :---: | :---: |
|  | $\begin{aligned} & \text { Krov } \\ & \text { Ktov } \end{aligned}$ |
|  | tite lóvenv |
| ＂Fecoat | Heval |
| iforpevos， $-\eta,-o v$ | LUv，loura，lov |

540．Present Sybtem of кечиаи

|  | Present | Imperfect |
| :---: | :---: | :--- |

## 541．Present System of кdOŋnas

| 541．Present System of кодораа |  |
| :---: | :---: |
| Present | Imperfect |
| кḋөך¢ar |  |
|  |  |
|  |  |
| кáOךotov |  |
|  |  |
|  |  |
|  |  |
| кḋضขтal | exdotyvto＂каөpivto |
| каөஸิцає |  |
| $\kappa a \theta \hat{\mathrm{q}}$ |  |
| ка0ŋŋтaı |  |
|  |  |
|  |  |
|  |  |
|  |  |
| кa0ิิvtal |  |
| ка00／$\mu \boldsymbol{\eta} \boldsymbol{\nu}$ |  |
| käoio |  |
| каӨоїто |  |
| кa00ínov |  |
| кa00iodそv |  |
| кa＊ol $\mu \in \theta a$ |  |
| каӨоí＊ $\boldsymbol{c}$ |  |
| кa00ivto |  |
| кáOךๆo |  |
| kätjotw |  |
|  |  |
|  |  |
|  |  |
| кaөhot ${ }^{\text {ch }}$ |  |
|  |  |
| кa0¢ ${ }^{\text {crevos，}}$ | $\eta,-0 v$ |

s．1． $\boldsymbol{k t \omega \mu a t}$
2．K！n
3．кeضtal
D．2．Kínodov
3．кiそo00v

2．$\kappa \ell \eta \sigma \theta \in$
3．кt $\omega v$ тal
s．1．$\kappa \in \circ \AA \mu \eta \nu$
2．keoto
3．к⿺𠃊⿴囗十七亍
D．2．Ktor $\theta_{0}$
3．кєoion $\eta$
P．1．$k \in \rho / \mu \varepsilon \theta a$
2．кíolotk
3．kєotvto
s．2．кєío
3．кєโन日 $\omega$
D．2．кєiodov
3．kelo $\theta \omega v$
P．2．кєírot
3．кefo $\theta \omega \nu$
INFINITIVE keíaal
PARTICIPLE $k \in(\mu \varepsilon v o s,-\eta$ ，$-0 v$
542. Second Perfect System 543. Second Aorist System of oifa

Active
2 Perfect 2 Pluperfect
s. 1.
2.
$\stackrel{\text { M }}{8} \quad 3$.
D. 2.
3.
P. 1.
2.
3. ท๘̄̄t


ท̋
ที $\delta \eta \sigma 0$ or $\mathfrak{n ̃} \delta \in เ \sigma \theta a$

ทైTov
ที่ซтทท


กีँav or ${ }^{n} \delta \epsilon \sigma a v$

## 544. A Conspectus or the Most Common Case Uses ${ }^{1}$

(a) Nominative-used as

Subject (§4a).
Predicate nominative (p. 37, note 4).
(b) Genitive ( $\bar{\alpha} s,-\eta s,-\infty v,-o s,-\infty s ;$; wv $)^{2}$-may indicate

Possession (§ $4 b$ and p. 138, note 2).
The whole, of which a part is mentioned - Partitive (§ 275).
The object of an action or feeling expressed by a noun or adjective -Objective (p. 70, note 1).
Material (p. 127, note 2).
Measure (§ 354).
Price or value (p. 12, note 2).
Time within which (§ 103).
Place from which -Separation (§ 9).
Source (p. 115, note 4).
Comparison (§ 254).
Agency (§ 139).
It may also be used absolutely (\$128).
(c) Dative $(-q,-\eta,-\mu,-t ;-\alpha s,-\infty s,-\sigma(v))^{2}$ - may indicate

Indirect object ( $\$ 4 c$ ).
Reference (§ 331).
Possession (§ 32).
Agency (§ 331).
Association (§ 236).
Means (§ 77).
Cause (p. 127, note 3).
Manner (§ 44).
Degree of difference ( $\$ 261$ ).
Place where (§ 23).
Time when (§ 228).
It may also be used with adjectives (\$ 16).
${ }^{1}$ The references are to text discussions of the uses.
2 Significant endings and clues to the case.
(d) Accusative ( $-\bar{\alpha} v,-\eta v,-a \nu,-o v,-\alpha,-\nu,-\bar{\alpha} ;-\bar{\alpha},-o v s,-a s,-\epsilon(s,-\alpha,-\eta)^{1}$ may indicate
Direct object ( $\S 4 d$ ).
Cognate object (§ 269).
Adverbial modifier (§ 270).
Respect (p. 144, note 2).
Place to which (§ 24).
Extent of time or space ( $\$ 37$ ).
Subject of an infinitive ( $\$ 50 c$ ).
Some verbs take two accusatives (§245).
(e) Vocative - indicates

Person addressed (p. 90, note 1).

## 545. A Conspectus of the Most Common Mood Uses

(a) Indicative - may be used in

Main Clauses - to convey
Direct statements, including
Conclusions to conditions
Particular (§ 83), Present general (§ 183),
Past general ( $\S 199 a$ ), Future more vivid (§ 183).
(With $a^{*} v$ ) Present or past statements qualified by some circumstance or condition (§97).
(With ciقc or ci $\gamma^{\prime}{ }^{\prime} \rho$ ) Unattainable wishes in present or past time (§ $411 a$ ).
Subordinate clauses - with
Ordinary relatives
 ( $\$ 144 a$ and $c$ ).

$\dot{\omega} \sigma \tau \epsilon$ - Actual result (§ 108).
ci - Particular or contrary to fact conditions, to be determined by the presence or absence of ${ }_{a} \boldsymbol{a} v$ in the conclusion ( $(\S 83,97$ ).
ö T - If the main verb is in the past tense, the presence of the indicative shows the vivid nature of the account (§ 211).
ö $\pi \omega$ s and future tense - Object clause with a verb of effort, etc. (§ 308).
${ }^{1}$ Significant endings and clues to the case.
(b) Subjunctive (mood sign $\omega$ or $\eta$ ) - may be used in Main clauses - to convey

Exhortation (§ 176 a).
(With $\mu \eta^{\prime}$ and in aorist) Prohibition (§ $294 b$ ).
Deliberative question (§404).
Subordinate clauses - with
iva, $\dot{\omega}, \boldsymbol{o} \pi \omega \boldsymbol{s}$ - Purpose - If the main verb is in a past tense, the presence of the subjunctive shows that the purpose is vivid ( $\S 176 b$ and $192 b$ ).
$\mu{ }^{\eta}$ or $\mu \grave{\eta}$ ov̉ after verbs of fearing - Effect after a past tense as above (§ 314).
ćáv- Present general or future more vivid condition, to be determined by the present or the future time of the conclusion (§ 183).
Relative pronoun or adverb $+\underset{\alpha}{\Delta} v$ - The same conditional force as above (§206).
(c) Optative (mood sign ı combined with stem vowel) - may be used in Main clauses - to convey
(With $\boldsymbol{\alpha} v$ ) a future statement qualified by some circumstance or condition - Future less vivid condition (§ 199 b ).

Subordinate clauses - with
$i v a, \dot{\omega}, \delta \dot{\circ} \pi \omega s$ - Purpose ( $\$ 192$ b).
$\mu \dot{\eta}$ or $\mu \dot{\eta}$ ov after verbs of fearing (§ $314 b$ ).
ci-Past general or future less vivid conditions, to be determined by the presence of the indicative or the optative in the conclusion (§ 199 a).
Relative pronouns or adverbs (the same conditional force as above) (§ 206).
öть-Indirect discourse (§211).
Interrogatives - Indirect questions (§ 217)
(d) Imperative - may be used to convey a

Command (§ $294 a$ ).
(With $\mu \eta^{\prime}$ and in the present tense) Prohibition (§ $294 b$ ).
(e) Infinitive (mood signs -ecv, -al, -val, - 0 (au) - may be used as

Subject of a verb ( $\$ 262 a$ ).
Complementary object (p. 8, note 2).
Object of certain verbs of saying and thinking (§ 213).
It may be used with
$\dot{\omega} \sigma \tau \epsilon$ - Probable result (§ 108).
$\pi \rho i v$, which in this instance means before ( $\S 144 d$ ).
$\boldsymbol{\omega} \phi \in \lambda o \nu-$ Unattainable wishes: (pres. inf.) in present time; or (aor. inf.) in past time ( $\S 411 \mathrm{~b}$ ).
 $-\mu \epsilon \nu \eta_{-}$; -єvт-, $\epsilon \boldsymbol{\epsilon} \boldsymbol{\sigma}$ ).
Attributive adjective or noun ( $\S 116 a$ ).
Circumstantial modifier of a noun or pronoun
Equivalent to a clause of time, manner, means, cause, concession, condition, or purpose ( $\S \S 116 b$ and 154).
Occurs absolutely in the genitive ( $\$ 128$ ).
Supplementary to
${ }_{a}^{a} \rho \chi \omega$, $\pi a v ́ \omega, \tau v \gamma \chi^{a} \nu \omega, \lambda a v \theta a ́ v \omega, \kappa . \tau . \lambda .$, being not in indirect discourse (§ 393 b).
ḋкоv́ш, тvv日ávo ( $\S \S 214,393 a$ ).
546. A Conspectus of Some Important Tense Uses
(a) Present

## Indicative

Continuance, repetition, or occurrence at the time of Speaking or writing - absolute time (§ 13).
Main verb - relative time (§ 212).
Subjunctive and Imperative
Continuance or repetition, any time implication being due to the mood (§§ $176 a, 294 a)$.
Optative, Infinitive, and Participle (if in indirect discourse) .
Continuance, repetition, or occurrence, at the time of the main verb (§§ 212-214).
Optative and Infinitive (if not in indirect discourse)
Continuance or repetition, any time implication being due to the mood (§ $192 a$ ).
But the participle not in indirect discourse is usually as in indirect discourse (§ 117).

## (b) Imperfect

Continuance or repetition, before the time of
Speaking or writing - absolute time (§41).
Main verb - relative time.
With äv continuance or repetition at the time of
Speaking or writing (§97).
(c) Aorist

Indicative
Mere occurrence, before the time of Speaking or writing - absolute time (§ 54). Main verb - relative time (§ 212).
With äv mere occurrence, before the time of Speaking or writing (§ 97).
Subjunctive and Imperative
Mere occurrence, time implication due to mood ( $\left.\$ \mathrm{~S}_{176} \mathrm{a}, 294 a\right)$. Optative, Infinitive, and Participle (if in indirect discourse)

Mere occurrence, before the time of the main verb (§ 212). Optative and Infinitive (if not in indirect discourse)

Mere occurrence, time implication due to $\operatorname{mood}(\S 192 a)$. The Participle is usually as in indirect discourse (§ 117).
547. table of conditional sentences
(a) Simple Particular (§83)

| Present Past | Protasis Aponosis |  |
| :---: | :---: | :---: |
|  | - el with pres. ind. | ind. or any appropriate form |
|  | - el with past ind. | ind. or any appropriate form |
|  | (b) Contrary to Fact (§ 97) |  |
| Present | - il with imperf. ind. | imperf. ind. with ${ }_{\text {dv}} \mathrm{v}$. |
| Past | - ol with aor. ind. | aor. ind. with ${ }^{\text {dre }}$. |
|  | (c) General (§§ 183 | nd 199 a) |
| Present |  | pres. ind. |
| Past | - el with opt. | imperf. ind. |
|  | (d) Future (§§ 183 | and 199 a ) |
| Most Vivid | - el with fut. ind. | fut. ind. or equivalent |
| More Vivid | - div ( ${ }_{\eta}$ | fut. ind. or equivalent |
| Less Vivid | - el with opt. | opt. with ${ }^{\text {ck }}$. |

548．a congpectus of the function of principal parts

ACT．MID．PASS．

PRES．
IMPERE．
FUT．
AOR．
PERF．
PLUPERF．

| 1 | 1 | 1 |
| :---: | :---: | :---: |
| 1 | -1 | 1 |
| 2 | $\frac{2}{2}$ | 6 |
| 3 | 3 | 6 |
| 4 | 5 | 5 |
| 4 | 5 | 5 |

The above diagrams show the relative importance of the principal parts that supply the stems for the various tenses（with all the moods of each）in the three voices．The numerals employed correspond to those used in the following tables．

Many verbs lack one or more of the principal parts．The sub－ joined list gives examples of such．It also furnishes examples of many important and common variations in the formation of the vari－ ous parts：

| 1 | 2 | 3 | 4 | 5 | 6 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Pres． | Fut． | Aor． | Perf． | Perf．Mid． | Aor．Pass． |
| xaice | тaúr＊ | ＊тavara | ntmauka | пiжavpar | \＆${ }^{\text {aviounv }}$ |
| 入elsw | $\lambda$ luce | $\lambda_{\text {lmov }}$ | $\lambda$ 入入оเта | $\lambda$ 入ленрая | $\boldsymbol{\lambda}_{\text {c }}(\phi \theta \eta \nu$ |
| ${ }_{\text {drem }}$ | ${ }_{\text {afe }}$ | ग̈yayov | ท̉xa | ทัүцан | $\boldsymbol{\eta} \mathrm{X} \boldsymbol{\eta} \boldsymbol{\eta}$ |
| retem | relow | \％inetoa | тtтetka | тtтetбцаь | \＆$\pi$ ¢ $100 \eta \mathrm{~V}$ |
|  |  |  | $\pi$ miotea |  |  |
| \＄alve | фavต | ＊${ }_{\text {¢ }}$ |  | $\pi$ тфаоган | ＜qdevpr |
|  |  |  |  |  | dфávๆv |
| Oviorke | －0avoûpar | －6avor | тtouqka |  |  |
| RотTM | －TサJ＊ | \％iotnoa | cotina | ＇өттаран | \＆̇TáOךv |
|  |  | \％\％tทv |  |  |  |
| Tlonut | 0†\％${ }^{(1)}$ | \％Opka |  |  | dret $\boldsymbol{\eta} \boldsymbol{v}$ |
|  |  | socrov |  |  |  |
| 8txomas | 8450par | dSe§dup ${ }^{\text {d }}$ |  | 8tSe\％pat |  |
| тurdavopar | тev́боцая | ＜$\pi \sim 0$ ¢ $\mu \eta \nu$ |  | тtжvorat |  |
| ¢ой入орая | Bountjöнas |  |  | $\beta$ ®®оí入пиан | \＆Rou入tionv |
| Y＇rropas | \％avforpar |  | rejova |  |  |
| PSomat |  |  |  |  | not ${ }^{\text {a }}$ |

549．Review Vocabulary I（Legsons I－IV）

| dyabos | 8flos | ¢\％＊os | тabo |
| :---: | :---: | :---: | :---: |
|  | Sinewos | kal | me8iov |
|  | Supov | кa入ós |  |
| d8e入toss | tode |  | modépos |
| anopwios | cis | $\lambda 1008$ | то入еноs |
| ${ }_{\text {afics }}$ | de， 4 | $\lambda \boldsymbol{t}^{\boldsymbol{c}}$ | тотаробя |
| dmb | ＇EMAtowovtos |  | －Th8Lov |
| үриф¢ | dv | $\mu$ uixpos | отратлу＇s |
| 8 | ＊＊＊ | $\delta$ ，［ $\dagger$ ］，т $\boldsymbol{\text { d }}$ | $\phi \lambda_{08}$ |
| Etropor |  | rapd |  |

550．Review Vocabulary II（Lessona VI－X）

| dyopa | ivtacta | $\lambda$ 入ormbs | －TovSt |
| :---: | :---: | :---: | :---: |
| dopotyo | dvtefiev | $\mu \max ^{\boldsymbol{\gamma}}$ | －rparid |
| d $\lambda \lambda$ d | triotalt | madm | UxToxtivic |
| dpodife | trivfiches | miv | ф＜＜úy |
| dpxaios | epyov | voplge | фи入la |
| dext | inuipa | S868 | $\phi \lambda_{\text {los }}$ |
| ${ }^{\text {apx＊}}$ | Oúpa | olsca | фuyt |
| $\beta$ Papßapos |  | －ช์，oűk，oux | фu入axt |
| Yap | xpauyt | mel0w | фи入а́ттю |
| Stia | $\boldsymbol{\kappa} \chi_{\mu} \boldsymbol{\eta}$ |  |  |
| Sta | $\lambda_{\text {c }}$（\％wo | oixt |  |
| Sudicce | $\lambda$ ¢оуоs | $\sigma \times \eta \sim \dagger$ |  |

551．Review Vocabulary III（Lessons XII－XIX）

| dSı¢ßатоя |  | davtou | 1mifoudt |
| :---: | :---: | :---: | :---: |
| ＇A0frar | 阝arcleca | dy ${ }^{\text {d }}$ | dred |
| ${ }^{\text {＇A0juaios }}$ | $\beta$ Boudetom | cl | ${ }_{\text {HKNow }}$ |
| 6 $\lambda \lambda \lambda \lambda \lambda \omega \%$ | Bount | cluc | 0d入атта |
| ${ }_{6} \lambda^{\text {dos }}$ | $\boldsymbol{\gamma}$ ¢¢ ${ }^{\text {ppa }}$ | incivos | Opât |
|  | ruvf | ${ }^{\text {c Pradas }}$ | toos |
| av | Scapalve | ¢ 4 аutoi | kandes |
| dndx ${ }^{\circ}$ | Scapards |  | kard |
| dрpa $^{\text {d }}$ | Stapuifo | \％fert | кe入cíe |
| ${ }_{\text {apx }}{ }^{\text {c／v }}$ | Sopv | $4 \pi 6$ | к介ीpus |
| donts |  |  | $\mu \hat{\nu} \omega$ |

## APPENDIX

| Me．0tos | －¢T\％ | －cavto | TరTE |
| :---: | :---: | :---: | :---: |
| $\mu \boldsymbol{\mu}$ | －ช์TOS | －¢¢0¢ | \％6mp |
| vข์\％ | Tais |  | фd入ays |
| 畐cvids | mivte | －та0رб́s | фทбL，фबनا |
| 886 | $\pi \lambda$ ¢iov |  | фú入a\} |
| ÓкT¢ | modtrys | －трато́тєSOV | Xdups |
| drittrys | три̂үцa | $\sigma$ ช์ | хр介¢ヶа |
| $8 \pi \lambda$ dov | mpos | －vpßoudeús |  |
| 88 |  | बu์v | ErTe |
| －ův | －atparrys | T6\％0s |  |

552．Review Vocabulary IV（Lessons XXI－XXVI）

| 48ıkíw | $\boldsymbol{\lambda} \boldsymbol{\lambda} \boldsymbol{\pi} l_{s}$ | нетал⿺𠃊пораь | тореv̇opar |
| :---: | :---: | :---: | :---: |
| alpto | lmel | Hóvos | $\pi \mathrm{p}$ \％ |
| alrte | 4metith | $\nu$ vos | $\pi \rho 60$ ¢jpos |
| d入локоцаи | tтıме入өоран | àijos |  |
| avá | \％тоцая | duodoyeo |  |
| dфıкv¢ораи | ＂pXorat | бıора | тро́тоя |
|  | ग̀¢¢ораь | －บ゙тw（s） |  |
| ßойдоцая | ท̈бopat | тарабкevaţ | ข่т¢ |
| Y（\％vorac | Oupos | maptx＊ |  |
| Se\％motns | ixavos | $\pi$ mis | $\phi \delta \beta$ os |
| Seģós | кa入t $\omega$ | $\pi \in \mathrm{p}$ | ¢uyds |
| SXXomar | к $\omega$ 入tı | тเซTยบ์め | Xa入emós |
| 8t |  | molew | mee |
| Soxtw | ме́хоран | толскiow | ©s |
| eita | $\mu \mathrm{er}$ ¢ | ropete |  |

553．Review Vocabulary V（Lebsons XXVIII－XXXV）

| dyrunco | apyúplov | ctwov | Oadvaros |
| :---: | :---: | :---: | :---: |
|  | $\beta$ los | d $\pi$ tv | Oavmátco |
| ác ${ }^{\text {c }}$ | $\boldsymbol{\gamma}$ | \＆retoduv | Ocós |
| alo0dromar | уıүverkes | dxtv | Iva |
| dxovie | Seútepos | dmaturicm | ка入入os |
| draykaios | Sci | ＊it | кефа入t |
| avaykdje | 8ıSdorkw | cíplokce |  |
| dxotvírke | Skn | \＃ | $\lambda \lambda^{\prime} \mathbf{y}$ ¢ |
| dráyki | tet | グv | $\mu \mathrm{A} \mathrm{\lambda}$ оv |


| $\mu \eta \delta ¢$ | $8^{\text {¢ }}$ | ของ | Tis |
| :---: | :---: | :---: | :---: |
| $\mu \eta \kappa<\tau_{6}$ | 8 \％ | Tov | тра́rтita |
| $\mu$ ¢пот | －ust | «ptitre | T $\boldsymbol{\text { ¢ }}$ ¢ ${ }^{\text {c }}$ |
| $\mu \mathrm{j} \boldsymbol{\text { Te }}$ | －ưkít | тuvedivopar | тplios |
| $\mu \mathrm{FOS} \mathrm{\%}$ | －ัT\％ | $\pi \mathrm{m}$ | $\phi$ ¢pes |
| vôv | －บ゙T¢ | T00s | xpóvos |
| fivos | тthat | －0¢1a | xpū̃tov |
| otvos | $\pi \chi^{\text {d }}$ ıv | －0¢о＇s | Xpūनós |
|  |  | －$\quad$ тpartivo | $\pm$ |
| дтбтє | móvos | $\sigma \Psi^{\prime \prime}{ }^{\text {cos}}$ | ds |
| 8 \％0v | торt\％0 | －$\omega$ тиpla |  |
| $8 \pi 005$ | тరбos |  | iqeidos |
| 8 \％T4 | тот¢ | TE |  |
| 8 \％av | т0т | tis |  |

554．Review Vocabulary VI（Lebsons XXXVII－XLV）

| dy凶゙v | －$\lambda$ áxıбтоs | кépas | $\pi$ татip |
| :---: | :---: | :---: | :---: |
| aloxpós |  | крarte | matpls |
| alitos |  | крátiotos | $\pi \pi_{\text {true }}$ |
|  | ${ }_{\text {elfos }}$ | крáros | me\％ts |
| ducivov | enalvém | креittenv |  |
| diváßarıs | ธ | 入oxāós | $\pi \lambda^{\text {dem }}$ |
| dvtip | ¢ $\mathbf{i \delta a}$／$\mu \omega \nu$ | $\lambda$ ¢ x os | $\pi \lambda$ titos |
| ȧmopes | ¢ ${ }^{\text {cous }}$ | $\mu \mathrm{d} \boldsymbol{\lambda}$ | $\pi \lambda \dagger \boldsymbol{v}$ |
| dтор la $^{\text {a }}$ | ev̉pos |  |  |
| äтороs |  | mivas | то́dıs |
| ăplotos |  |  | modús |
| dopaits | ทิరús | $\mu \mathrm{c}$ ¢¢ $\omega \nu$ | тоттероs |
| $\beta$ afincús |  | $\mu \mathrm{e}$（ $\omega \nu$ | $\pi$ то́ |
| $\beta$ ¢ocinevio | ทัTr¢v | $\mu$ и̌rot | тробөөv |
| $\beta$ 挍totos | O¢น⿺辶ток入ग¢s | $\mu$ épos | трб́тєроя |
| $\beta$ enttonv | Oártov | $\mu \boldsymbol{\mu \nu}$（noun） | $\pi$ \％ p |
|  | 0 © $\omega$ | $\mu \dagger$ ¢Tp |  |
| $\gamma^{\text {invos }}$ | Otw | vaûs | ¢ $\dagger$ Tmp |
|  | immeús |  | คinto |
| Setvós | кákıбтos |  | －${ }^{\text {ds }}$ |
| eryús | naxtov | ${ }^{\text {bpos }}$ | －Tevós |
| \％6eıra | кá入入ıбтоs | 876 | бтоца |
| d入titrov | кad入twv | Távu | Eowparis |


| －0̂ua | T同os | U̇T¢¢ |  |
| :---: | :---: | :---: | :---: |
| taxús | трıtipys | טัדтepos | Xelpouv |
| Teixos |  | фо阝epós | ¢s |

555．Review Vocabulary VII（Lessons XLVII－LVI）

| ăxpos | ctec | kptve | Tádos |
| :---: | :---: | :---: | :---: |
|  | elkort | mavedive | tádpos |
|  | elphon | $\mu$（lat | тeivem |
| dнфо́тяpos | cis | $\mu \hat{\mu} \mathbf{\sigma}$ os | Tfuve |
| dert | exardv | $\mu \eta \delta e l s$ | tétrapes |
| ave | eket |  | тijpt |
| dmokptvorat | －${ }_{\text {cuelepta }}$ | $\mu v \hat{\mu} \mu a$ | tpeis |
| dтоктеive | －$\lambda_{\text {ciétepos }}$ | $\mu$ ¢́piot | tpéx ${ }^{\text {cos}}$ |
| ${ }_{\text {dpert }}$ | $\boldsymbol{\lambda} \boldsymbol{\lambda \pi}$（5） | olxtow | votepaios |
| driunto | \％${ }^{\text {a }}$ a | $\delta \pi \lambda$（\％） | фalvo |
| ais | \％ | －u̇Eels | фореодаи |
| $\beta$ Balvo | \％tepos | ícilio | фavepós |
| $\beta$ ¢ $\lambda^{\prime} \omega_{\omega}$ | coos | $\pi \mathrm{a}$ то́v | фúणıs |
| $\boldsymbol{\gamma}$ | Zevos | тарa\％dyy ${ }^{\text {a }}$ | Xa入cralve |
| 8fouka | \＃j $\delta \eta$ | оке̇ттонаи | $x^{\text {thıot }}$ |
| Stopar | 0גбтт | OKOTto | X $\quad$ ¢ $\dagger$ |
| SLarptßce | Oappie | бтратєчиа | X 0 piov |
| 8vo | kaupos | －тр＇́¢¢ |  |

556．Review Vocabulary VIII（Lessons LVIII－IXV）

| apa | Evera | képSos | $\pi \omega \lambda t \infty$ |
| :---: | :---: | :---: | :---: |
| \＆TuFs | evvoteo | $\mu \dagger v(a d v$. | －т0v8aios |
| dтroitsepu | erretra | $\boldsymbol{\mu \dagger \boldsymbol { \% }}$ | －Trou6t |
| ${ }_{\text {a }}^{\text {apa }}$ | ใтiбтаран | $\nu$ 吅 | $\sigma \boldsymbol{T} \boldsymbol{\lambda} \lambda \boldsymbol{\lambda}$ |
| apa |  | voûs | －Tédavos |
| Pous | ${ }^{\text {ITos }}$ | 乡údov |  |
| 818сорь | cưvous | －Los | Tolvuv |
| 85 | ${ }^{1} X^{0}$ pods | $8 \lambda$ \％s | TOLOขิт0s |
| Súvapar | lepós | $\delta_{\mu}{ }^{\text {c／s }}$ | T0\％0ขิт0¢ |
| 8v́vapls | tпu） | －Ủkoบิท | rvyXavo |
| Suvarbs | Tотทиt | OUّTOTE | viós |
| ction | tows | malo | фท卬i |
| Eixactos | kaltep | $\pi \boldsymbol{\lambda}$（ 0 | чev 6 f＇s |
| ivarilos | кeโ¢as | m入oûs | 廿ఁบ์ర凶 |

557．Review Vocabulary IX（Lessons LXVII－LXXIX）

| depóos |  | mávets | те入табтtis |
| :---: | :---: | :---: | :---: |
| altidopat |  | $\mu \mathrm{eotojs}$ | $\pi<\mu \pi \lambda \eta \mu \boldsymbol{L}$ |
| duартáve | ejanarám | $\mu{ }^{\prime \prime} \mathbf{X p t}$ | $\pi t v \omega$ |
| ḑ̇̇ıóm |  | $\mu \eta \chi$ aváo ${ }^{\text {a }}$ ， | $\pi \lambda \in \theta \rho o v$ |
|  |  | $\mu \eta \times$ avi | $\boldsymbol{\pi} \boldsymbol{\lambda}$ evpt |
|  |  | vekpós |  |
|  | ̧̧áw | vǐkám |  |
|  | ¢¢ ${ }^{\text {ćy }}$ vī $\mu$ L | $\nu t \leqslant \eta$ | moves |
| diplouós | ท̀ ${ }^{\text {cos }}$ | vómos | ¢ $¢$＇$\omega$ |
|  |  | －1\％a | $\sigma \eta \mu \mathrm{alv} \mathrm{\omega}$ |
| $\beta$ arinelos | Ovףrós | olonat | $\sigma \pi \in v \delta о \mu a \iota$ |
| $\beta$ ¢ $\bar{\alpha}$ | Oópupos |  | $\sigma \mathrm{x} 0 \lambda \boldsymbol{j}$ |
|  |  | ópáa |  |
| $\beta \lambda \epsilon \pi \omega^{\prime}$ | tsios | ${ }^{\text {bpolios }}$ | тe入єบтám |
| Yupvós |  | opoós | тéX $\quad$ ท |
| Samaváw | $\kappa$ кあw | \％pkos | тіца́а |
| $\delta \epsilon ¢ \kappa \nu \bar{v} \mu \iota$ | kotvós | òprám |  |
| $\delta \eta \lambda$ о́w | ктáomar | \％\％os | тıтрш́бKん |
|  | кúk入os | ${ }^{\circ} \sigma \pi \in \rho$ | тúx $\eta$ |
| Sou入túa | $\lambda a v$ Oavo | ód日a入ر $\mu$ ós |  |
| dáw | $\lambda<\mu \eta \nu$ | тараßаiv． | \＄0áve |
| $\chi_{\mu}$ | $\lambda \lambda^{\prime} \mathbf{\gamma x} \boldsymbol{\eta}$ | meSós | хра́оцаı |
| éxúv | $\lambda$ 入ódos | $\pi$ тьрáopar | ف̀véoraı |



The West View of the Erechtheum

## DICTIONARY OF PROPER NAMES

'Adeipavtos, Adiman'tus, leader of the Corinthian troops against Xerxes in 480 b.c.
"A $\delta \mu \eta$ ros, $A d m e{ }^{\prime} t u s$, Thessalian king of the heroic period, whose wife Alcestis, as narrated by Euripides in his play of that name, saved him from death through her vicarious self-sacrifice.
'A $\hat{\eta} v a$, Athens, the chief city of Attica.

- "Athens, the eye of Greece, mother of arts And eloquence." ${ }^{1}$
'A $\begin{aligned} & \text { nvaios, } \\ & \bar{u},-o v, \text { Athenian, pertaining to Athens. }\end{aligned}$
'A $\begin{array}{r}\dot{\eta} \nu \eta \text {, Athêna, patron deity of Athens, Latin Minerva. Like her }\end{array}$ Roman counterpart, she was goddess of war and of handicraft. In these spheres she typified the activities of her people. A favorite epithet was Pallas, whence comes palladium, referring to an ancient wooden statue of the deity supposed to have fallen from the skies. Christianized Athens readily substituted the Virgin Mary for the virgin Athena.

Aüakos, E'acus, son of Zeus and grandfather of Achilles. Famed for $^{\prime}$ wisdon and justice, he became a judge of the underworld.

Aioxúdos, Es'chylus ( $525-456$ b.c.), earliest of the three great tragic poets of Athens. He composed about ninety plays, of which seven are extant. Of these, the Prometheus has been a favorite with many poets. His young manhood fell in the time of the Persian Wars and he justly prided himself on having borne his share in the defense of Greece.

Aïrwaros, Esop, the reputed author of a collection of brief beast fables which have been the vehicle for much homely wisdom. Little is known about his date or career. The fables that bear his name were very popular in antiquity and still live because of their charm and truth.
"A $\lambda \kappa \eta \sigma \tau \tau s$, Alces'tis. See "A $\delta \mu \eta \pi o s$.
'A入кı $\beta$ ćóOns, Alcibri'ades (about 450-404 в.c.), an Athenian, brilliant and wealthy, but viewed with suspicion by many of his fellow citizens because of his extravagant habits. He was unfortunate in his political activities and died in exile. Plutarch gave him a place in his collection of Lives.
'A $\mu \pi \rho a \kappa \kappa \omega ́ \tau \eta$, $A m b r a^{\prime} c i o t$, native of Ambracia, a district near the west coast of Greece.
'Avaкpéwv, Anac'reon (about 563-478 в.c.), famous Greek lyric poet. Born on the island of Tēos, he spent most of his life at the courts of tyrants. His poetry is devoted largely to the praise of "wine, women, and song." Such was the popularity of his verse that many compositions were falsely attributed to him. These are now called Anacreontics.
 Iliad. Andromache is one of Homer's noblest creations.
'AvOodoyía, Anthology, i.e., "Collection of Flowers," a name given to a collection of short poems. The well-known Greek Anthology is the result of gradual additions to a collection that was compiled about 60 b.c. by Meleager of Gadara.
'Avtco日évŋs, Antis'thenes (about 444-365 в.c.), a very intimate friend of Socrates and the founder of the Cynic school of philosophy. See Kขvıкoí.
'A $\pi$ ó $\lambda \lambda \omega \nu$, Apollo, god of light, of healing, of music, and of prophecy. Born on the island of Delos, he migrated to Delphi, where he set up the most celebrated oracle of ancient times.
'Apeios $\pi a ́ y o s$, Areop'agus, believed by the Greeks to signify Hill of Ares (Latin Mars), a rugged rock west of the Acropolis at Athens. It was the home of the Furies, avenging spirits that pursued murderers, and also the seat of the old aristocratic council of Athens. St. Paul probably addressed the Athenians from this vantage ground.
'Apívтเтmos, Aristip'pus, a pupil of Socrates and the founder of the system of hedonism ( $\mathfrak{\eta} \delta o \eta^{\prime}$ pleasure). Because he came from Cyrē'ne in Africa, his school of philosophy was known as the Cyrenäic School.
'Apıनтoré $\lambda_{\eta s}$, Aristotle (384-322 в.c.), the most distinguished pupil of Plato and founder at Athens of the Peripatet'ic School of philosophy.

His prodigious scientific interest led him into many fields of research, and the results of his studies have been the basis of scientific thought down to modern times. He was tutor to Alexander the Great, who later supplied his former master with funds and material for the conduct of his investigations.
'Aplotoфávys, Aristoph'anes (about 450-386 в.c.), the most famous comic poet of his period. The eleven plays that survive form a priceless record of both the private and the political life of the Athens of his day.
*Aprems, Ar'temis, Latin Diana, sister of Apollo, virgin goddess of the hunt. As her brother was associated with the phenomena of the sun, so she was associated with the moon.
'A $\rho \chi^{\prime} \mu{ }^{\prime}{ }^{\prime} \delta \eta$ s, Archimé'des (287-212 в.c.), a remarkable mathematician and engineer of Syracuse. Although credited with wonderful inventions of practical importance, he was a true scientist in aiming primarily to enlarge the bounds of knowledge.
'Aciáa, Asia, a term much more limited in meaning among the ancients than at the present time. In the fifth century b.c. it embraced roughly what later came to be called Asia Minor.
'A $\mathrm{A} \rho \mathrm{e} \delta \mathrm{\delta} a$, Atrei'de, sons of Atreus: (1) Agamem'non, leader of the expedition against Troy, whose seat of government was at Mycēnæ, and (2) Menelāus, King of Sparta and husband of Helen whose abduction by Paris of Troy was the occasion of the Trojan War.
'A $\tau \tau<\kappa o ́ s,-{ }^{\eta}$, ${ }^{-o} v$, Attic, pertaining to Attica, that part of Greece whose capital was Athens.
'A ${ }^{\prime} p o \delta t \tau \eta$, Aphrodìtē, Latin Venus, goddess of love, wife of Hephestus and mother of Eros. Her most familiar epithet is Cypris, alluding to her birth near the island of Cyprus, which she made her favorite haunt.
'A ${ }^{\text {acol, }}$ Ache'ans, the name most commonly employed by Homer to designate the Greeks who fought at Troy. They seem to have been pretty widely scattered over the Greek peninsula and the Ægean islands at that time (12th century b.c.). In classic times the name was confined to the inhabitants of a narrow strip of land south of the Corinthian Gulf.
'Axulleús, Achil'les, hero of Homer's Iliad. His wrath against Agamemnon, leader of the Greek forces, forms the main theme of the poem. Bravest of the Greek heroes, Achilles at last slays Hector, the champion of the Trojans.

Balaus'tion, the heroine of Robert Browning's poem, Balaustion's Adventure. A maiden from the island of Rhodes, she wins safe entry into Syracuse for herself and shipmates by the recital of Euripides' Alcestis. Balaustion herself is the poetic creation of Browning, but the incident is briefly told by Plutarch in his Life of Nicias.

Bias, ir $^{\prime}$ as (born about 570 в.c.), one of the so-called Seven Wise Men of Greece. He was not a formal philosopher but a student of the laws of his native Ionia, where he won fame and wealth by aiding his fellowcitizens in legal disputes.

「éla, Ge'la, a town in Sicily whose chief claim to glory consists in the fact that Fschylus died there.

Topyias, Gor'gias, a famous orator and sophist from Sicily. Going to Athens on an official mission in 427 b.c., he enthralled the young Athenians by his art as a public speaker. Plato used his name as the title of one of his dialogues.
$\Delta a ̈ p e i ́ o s$, Dari'us, a name borne by a number of Persian kings. Darius Hystaspis was the greatest of them all. It was he who launched the first Persian invasion against Greece. Darius Nothus was king of Persia toward the close of the fifth century, B.c., and was the father of Artaxerxes II and Cyrus the Younger, under whom Xenophon and the Ten Thousand served.
$\Delta c \lambda \phi o^{\prime}, D^{\prime} l^{\prime} p h \bar{i}$, celebrated seat of Apollo's oracle, situated on the slopes of Mt. Parnassus, above the beautiful Crisean plain. Recent excavations have disclosed the foundations of Apollo's temple and other ancient structures, including the stadium, scene of the Pythian Games. Delphi was regarded by the Greeks as the mid-point of the earth. The priests of the shrine for many centuries exerted a powerful influence throughout the world.
$\Delta \eta \mu 0 \sigma \theta$ ćv $\eta$ s, Demosthenes (384-322 b.c.). Handicapped by nature and by fortune, through indomitable will, he forced his way to the foremost place among Greek orators and set the standard of eloquence for all time. His fame is most closely connected with his unremitting but
unavailing struggle against Philip of Macedon and his son, Alexander the Great.
$\Delta$ coyévps, Diogenes (about 412-323 b.c.), a famous Cynic philosopher. See Kuvıкó. A native of Sinōpē, he spent most of his life in Athens and Corinth. He early gave up all thought of personal ambition and sought to make himself conspicuous for his contempt of riches and honors, and by his attacks on luxury. The stories of his residence in a tub and his search with a lantern in broad daylight for an honest man are but two of many anecdotes about this unique personality.
'Eкáтท, Hec'atè, goddess of the crossroads and of the sorcery associated with darkness and the world of spirits. Propitiatory offerings of food at her wayside shrines appear to have been a godsend to irreligious vagabonds.

Eктшp, Hector, the most valiant of the many sons of Priam, King of Troy. Homer's Iliad closes with an account of the funeral rites in his honor after his death in single combat with Achilles. Though himself a Greek, the poet makes Trojan Hector one of the most attractive figures in all literature.
'Eגévŋ, Helen, "fairest among women," wife of Menelāus. Her abduction by Paris of Troy was the occasion for the Trojan War.
'Ediás, Hellas, the name the Greeks gave their own country. It was also applied to all lands which they occupied.
${ }^{*}$ E $\lambda \lambda \eta \nu \epsilon$, Hel'lènes, the Greeks.
'E入入ŋvicós, - ${ }^{\prime}$, -óv, Hellen'ic, Greek.
'Eri ${ }^{\text {Davpos, }}$ Epidau'rus, the most celebrated center of the worship of Asclepius, Latin Esculapius, god of healing. It was situated near the east coast of Argolis in southern Greece. While not really a town, Epidaurus possessed a temple, dormitories, a gymnasium, a stadium, a large theater - perhaps the most beautiful now extant - and other equipment testifying to the popularity of that health resort.
'Eníappos, Epichar'mus, the first great Greek comic poet. He lived in Sicily through the first half of the 5th century b.c.
 achievements of fifth century Athens. Imposing remains are still to be seen on the Acropolis. Here were enshrined the sacred olive
tree of Athena and the salt spring of Poseidon, mute witnesses to the famous contest of those deities for the honor of being patron of the city.
'Ep $\rho \mu \overline{\mathrm{j}}$, Hermes, Latin Mercury, a god of many functions - messenger of the gods, conductor of souls, god of trade, of thieves, of lucky chance.
"Epws, E'ros, Latin Cupid, son of Aphrodite and himself god of love, whose symbols were the bow and quiver.

Eúkגeio ${ }^{\prime}$ s, Euclid, whose career fell in the third century b.c., was a distinguished mathematician of Alexandria. His chief contribution was the Elements of Geometry, in thirteen books. He was by no means the first to work in that field, but he wrote a treatise which has been studied by schoolboys ever since.
Eúpiniodss, Euripides (480-406 в.c.), the youngest of the three great tragic poets of Athens. Of the ninety-two plays that were ascribed to him, we have nineteen. While not so popular in his lifetime as his rivals, he exerted a tremendous influence upon later literature. He employed the same myths as they did but humanized the action. His sententious style made him as quotable as Shakespeare.
Eviфopíwv, Euphor'ion, known only as the father of Eschylus.
Eúqpát ${ }^{\prime}$ s, Euphrā'tes, the well-known river that forms the western boundary of Mesopotamia.
'Eфи́àvŋs, Ephial'tes, the Greek traitor who revealed to the Persians the mountain trail that enabled them to outflank and massacre the defenders of Thermopylx.
Zev́s, Zeus, "father of gods and of men," the supreme deity in the Homeric pantheon.
'Hpáклectos, Heracliz'tus (born about 550 b.c.), one of the group of Ionian philosophers whose chief purpose was to explain the universe in which we live. His best known doctrine maintains that all things are really one and that apparent differences are due to the fact that there is always in progress a flow from one state of being to another. He was so gloomy in his view of life as to be called "The Weeping Philosopher," and so careless and profound in his writing that he was called "The Obscure."
'Hpak $\bar{\eta} \overline{\mathrm{y}}, \mathrm{Her}$ 'acles, Latin Hercules, one of the most famous of the Greek heroes or demigods, noted for his great strength and hearty appetite.
'Hpódoros, Herod'otus (484-about 425 b.c.), native of Halicarnassus in Asia Minor. His story of the Persian War, in nine books, is the earliest extant history. He traveled widely in search of material, took keen interest in all he heard and saw, and recorded his reflections and observations with a freshness that time can never dim. He recorded many false tales, but many of his stories have historical fact at their center. Above all, at a very early time he sensed the truth, that Greece was a beacon of civilization.
'Hoíodos, $H$ è'siod, of unknown date but commonly believed to belong to the period subsequent to Homer. His home was in Boeotia, a part of Greece that was more noted for the fertility of its soil than for the splendor of its intellectual attainments. Hesiod used the dialect of epic poetry and its metrical form but did not often rise to the level of its grandeur. His writings convey homely wisdom on practical affairs and preserve for us much that is of interest in the popular lore of his day.
'Hфauctos, Hephos'tus, Latin Vulcan, god of the forge.
©a入ฑ̂s, Thales (about 636-546 b.c.), foremost of the so-called Seven Wise Men of Greece. He lived in Ionia, was contemporary with Solon and Croesus, and is regarded as the founder of Greek philosophy.
(0¢ $\mu \sigma \tau о \kappa \lambda \hat{\eta} s$, Themis'tocles (about 525-460 b.c.), famous statesman and general of Athens, largely responsible for her maritime development.
(0'́oyvis, Theog'nis (sixth century b.c.), one of the few literary figures of Athens' neighbor, Megara, that were fated to escape oblivion. His verse is didactic in form and not of the highest order, but it contains much that is quotable.
©єóфрабтos, Theophras'tus (about 372-287 b.c.). Born on the island of Lesbos, he became the most distinguished pupil of Aristotle and succeeded him in charge of the Lycēum at Athens.
©ep $\quad$ отv́ $\lambda a$, Thermop'yla, the famous pass from Thessaly into Locris, where in 480 b.c. Leonidas and his three hundred held in check for a time the Persian horde of Xerxes. To-day the sea has receded some distance, so that it is now difficult to visualize the ancient setting. See Acwvidas.
©ovkvoíOns, Thucyd'ides, an Athenian (born about 471 b.c.). He took part in the wars and politics of his country, but was finally
exiled from home. He spent some of his time traveling. He also wrote a history of Greece beginning where Herodotus left off. In this he narrates many events in which he himself had a part. Yet he does not glorify himself or condone his failures. Nor does he hold any grudge against the country which exiled him. His attitude toward the writing of history is very scientific. Throughout, his work shows impartiality and accuracy, as well as a keen analytical and critical power. His style is intensely vivid.
© $\rho \bar{q} \xi$, Thracian, one of an ancient people occupying the territory northeast of Macedonia as far as the mouth of the Danube.
"İcos, Ilius, the scene of Homer's Iliad. Once thought to have been but a dream city, it is now known to have been a city of importance in history. So strategic a position did it occupy in the trade route between East and West that, although repeatedly destroyed, it was as often resettled. At least nine cities succeeded one another on the same site from 3000 b.c. to the days of Imperial Rome. Homer's Ilium was the sixth from the bottom.
'Imiias, Hip'pias, son of Peisistratus, from whom he inherited the post of tyrant of Athens. Expelled in 510 b.c., he accompanied the Persians on their fruitless invasion of Greece.
'Iттoкגeíns, Hippocli'des, a wealthy Athenian noble of the early part of the sixth century b.c.

Kád $\mu \mathrm{os}$, Cadmus, mythical founder of Thebes and credited with having brought with him from Phoenicia a knowledge of the alphabet.
Kadlímaxos, Callim'achus (about 310-240 в.c.). Born at Cȳrēnē in north Africa, he spent most of his days at Alexandria, where he may have been in charge of the great Library. A learned man, he became also a most famous elegiac poet.
Kaotulós, Castólus, a Lydian town of Asia Minor.
Kaívoc, Caunians, inhabitants of Caunus in Asia Minor, opposite Rhodes.

Keíos, $-\bar{a}$, -ov, Céan, iee., from Céos, one of the islands of the Cyclades.
Ki入uca ( $\dot{\eta}$ ), Cilician woman. Xenophon uses this term in speaking of the Cilician queen who visited Cyrus on his march inland to fight his brother, Artaxerxes.

K $\lambda$ éapXos，Clear＇chus，a Spartan exile．He proved an able general under Cyrus the Younger，as depicted by Xenophon in the Anabasis．
Kגcuotions，Clis＇thenes，tyrant of Sicyon．
Kvaorós，Cnossus，ancient seat of the Cretan king，Minos．The excavations of Sir Arthur Evans prove that the people of Cnossus as early as 2500 b．c．enjoyed a high degree of civilization and possessed a powerful empire．His discoveries go far to revive belief in the essential truth of the Minos legend，the famous labyrinth being probably the elaborate palace of that king．
K $\rho \dot{\eta} \tau \eta$ ，Crète，one of the largest of the Greek islands and the earliest center of culture in the Mediterranean because of its contact with Egypt and the Orient．
Kıviкó，Cynics，name given to a school of philosophers that devel－ oped in Athens during the early part of the fourth century b．c．They defined virtue as extreme simplicity in living and in fact themselves lived so simply and with such utter disregard for the ordinary conven－ tions and decencies of life that they were said to be dog－like（кvurko＇， from кúwv，kvvós dog）．

Kúxpıs，Cypris，a favorite epithet of Aphrodite，due to her associa－ tion with the island of Cyprus．
Kîpos，Cyrus．There were two famous Persians of that name： （1）Cyrus the Great（about 550 b．c．），founder of the Persian empire， about whose youth Xenophon has given us a romantic account in his Cyropadia；（2）Cyrus the Younger，son of Darius Nothus，slain in the battle of Cunaxa（ 401 b．c．）while heading an expedition against his brother Artaxerxes，who held the Persian throne．The account of that ill－fated expedition is contained in Xenophon＇s Anabasis．
ムaкeסaب⿰亻́vion，Lac＇edemo＇nians，inhabitants of Lacedèmon，often synonymous with Spartans．
\axe $\delta a i \mu \omega v$, Lac＇edé＇mon，a fertile valley of southern Greece，whose capital was Sparta．
＾akwvicós，$\dot{\eta}^{\prime}$ ，－óv，Laco＇nian，a synonym for Spartan．（Compare English laconic．）

Acavidas，Leon＇idas，king of Sparta，who won undying fame through the voluntary sacrifice of himself and three hundred of his fellow coun－ trymen in the heroic endeavor to check the Persians at Thermopyle．
$\Lambda \dot{\eta} \delta a$, Lèda, mother of Clytemnestra, Agamemnon's haughty queen, of Helen, the wife of Menelaus, and of Castor and Polydeuces, Latin Pollux, patrons of horsemanship and boxing.
$\Lambda \hat{\eta} \mu \nu o s$, Lemnos, an island in the Ægean not far from the coast of Asia Minor.
$\Lambda_{\iota} \beta_{v} \eta, L i b^{\prime} y a$, the ancient Greek name for Africa.
\ovkıavós, Lucian (about 120-200 A.d.), born of humble parents in the frontier town of Samosata on the headwaters of the Euphrates. He called himself a Syrian, but although his career fell nearly half a millennium after the bloom of Greek literature, his copious writings in that language, delightfully phrased, testify not only to his excellent schooling and genius but also to the spread of Greek culture and the remarkable vitality of Greek letters.

Avoías, Lys'ias, son of a wealthy and cultured foreign resident at Athens. Because of the political and economic troubles that followed the Peloponnesian War, he became a professional speechwriter and one of the most famous of the Attic orators.

Mapa0 $\omega$ v, Marathon, a swampy meadow northeast of Athens, where the Athenians in 490 b.c. administered a severe defeat to the invading Persians. As a result, further attacks were postponed ten years, during which time the Greeks had opportunity to prepare for the glorious victories of Salamis and Platea. The Athenians never tired of referring to the day of the battle.

Mapoóvos, Mardonius, son-in-law of Darius, king of Persia, and prominent in the Persian struggle against the Greeks. He lost his life in the rout at Platea.
Mápкos Aùp $\lambda$ 入ıos, Marcus Aurēlius (121-180 A.D.), best known as author of the famous Meditations. Although a Roman and for nineteen years an emperor of the Romans, he chose Greek as the medium for recording his intimate reflections.
Mévavopos, Menan'der (about 342-292 b.c.), the most celebrated representative of the New Comedy. Early in the twentieth century considerable fragments of four of his plays were recovered from the sands of Egypt. He shares with Euripides, to whom he was much indebted, the honor of having been quoted more than most of the other Greek men of letters.

Mévırтos, Menippus, a Cynic philosopher of the third century b.c. famed for the sting of his satire.

Mévav, Menon, one of the Greek generals of the Anabasis.
Mîdoc, Mèdes, the name most commonly used by Greeks to denote the Persians. Properly speaking it belonged rather to the people whose overthrow was the first step in the creation of the Persian empire.

Mŋncev́s, Mèlian or Malian, an inhabitant of Melis or Malis, a district in southern Thessaly.

Míлvep位, Mimner'mus, an elegiac poet of Asia Minor who lived in the seventh century b.c.

Mtvws, Minos, semi-mythical ruler and lawgiver of Crete and judge in the lower world.

Mốau, Muses, originally nymphs of springs that gave inspiration, such as Castalia at Delphi. Later, they were the goddesses of song in general. Still later, they became the representatives of the various kinds of poetry, arts, and sciences. Usually they are referred to as nine in number.

Múpwv, Myron, celebrated Athenian sculptor of the fifth century b.c. He had a leaning toward statues of athletes and he did much to free art from its rigid pose.

Nápкıббos, Narcissus, a beautiful youth who fell in love with his own reflection in the water and pined away because his love was not returned.

Naбap̂̂vєs, Nasamo'nians, a people of north Africa, dwelling near the Mediterranean, west of Egypt.

Eevoфผิv, Xen'ophon (about 430-357 b.c.). Athenian historian and essayist, pupil of Socrates, whose advice he sought before joining the expedition of Cyrus, the fortunes of which he described from personal experience in the celebrated Anabasis.

Eép $\xi \eta$, Xerxes (about 519-465 b.c.), king of Persia and leader of the expedition for the conquest of Greece ( 480 b.c.).
'Oסvorev́s, Odysseus, Latin Ulysses, king of Ithaca, famed for his resourcefulness. His ten years of adventure in the effort to regain his native land after the fall of Troy and his exciting struggle against his faithful wife's suitors constitute the fabric of Homer's Odyssey.
"O $\mu \eta \eta \rho o s$, Homer, greatest epic poet in the world's history. Having no reliable evidence regarding the poet other than his poems, critics once doubted his existence. For a long time, because of the magnitude of his work and because of certain small inconsistencies of detail, this doubt continued. Modern scholarship, however, is tending to revive a belief in his personality and in his right to be regarded as creator of both Iliad and Odyssey. The most recent investigations place him not long after the Trojan War ( 1184 в.c.) of which he sang.
'Opóvräs, Oron'tas, a Persian courtier whose treachery toward Cyrus the Younger and subsequent conviction are dramatically related by Xenophon in the Anabasis.
Háv, Pan, an uncouth deity of field and woodland, with the legs and tail of a goat.

Пapúgatıs, Parys'atis, wife of Darius Nothus and mother of Artaxerxes and Cyrus.

Пci0ú, Persuasion, as a goddess.
חécovv, Piso, one of the Thirty Tyrants, who for a brief period at the close of the Peloponnesian War terrorized Athens.

Пepíavopos, Periander, ruler of Corinth (625-585 b.c.). Like other Greek sovereigns he was a patron of literature and philosophy. By many he was considered one of the so-called Seven Wise Men of Greece.

Hepuк入 $\hat{\mathrm{s}}$, Pericles (about 495-429 в.c.), great Athenian statesman and orator. In spite of being aristocratic in his tastes and associating with intellectuals, he is noted for his democratic reforms. Under his leadership Athens reached her greatest brilliance in art and letters.

Hivoapos, Pindar (518-438 в.c.), the most famous Greek lyric poet. Although a citizen of Boootian Thebes, his interest was national in its scope. His poetry is known now principally through his epinician odes, songs of almost barbaric splendor composed in honor of victors in the great athletic festivals of Greece.
П $\lambda$ át $\omega v$, Plato (427-347 в.c.), the most illustrious pupil of Socrates, founder of the Academy, and author of numerous dialogues wherein he expounded and developed the philosophic doctrines of his great master.

חлоúrapxos, Plutarch (about 46-120 A.d.), one of the few literary figures of Boeotia. Best known for his Parallel Lives, a collection of
fascinating biographies, whose title reveals the author's purpose to pit against each other Greek and Roman. He deals with lawgivers, statesmen, soldiers, orators, and other types of men in public life.
$\Pi \lambda o u ́ \tau \omega \nu$, Pluto, god of the underworld.
Пocci $\delta \hat{\omega} v$, Posei'don, Latin Neptune, god of the sea.
Пра६ıré $\lambda \eta \mathrm{s}$, Praxit'eles (about 400-336 в.c.), a most brilliant Athenian sculptor, famed for the grace of his compositions. His Hermes (at Olympia) is especially celebrated to-day both for its rare charm and also because it is the only extant Greek original from a great sculptor whose identity is undisputed. The ancients rated much higher his Satyr, a Roman copy of which figures in Hawthorne's Marble Faun.

Поósevos, Prox'enus, a Boootian general in the army of Cyrus the Younger and friend of Xenophon, who joined the celebrated expedition at his invitation.

Прштaүópās, Protag'oras (about 481-411 b.c.), a famous Sophist from Abderra. He visited Athens and other Greek cities and was highly valued for his teaching, one pupil paying as much as 100 minæ for his course.
$\Pi \bar{i}$ Oayópãs, Pythag'oras (latter half of the sixth century b.c.), founder of the influential school of philosophy at Croton, Italy. He left no writings, so that it is difficult to know what to ascribe to master and what to pupils who rendered him unusual homage. He was deeply interested in mathematics and is thought to have attached mystic value to certain mathematical phenomena. Metempsychosis, or reincarnation, has been listed among his doctrines.

Пvөiä, Pythia, the priestess of Apollo at Delphi, who, when under the spell of the god, gave forth frenzied utterances which the priests interpreted as oracles of Apollo.
Sadapis, Sal'amis, an island belonging to Athens and lying opposite its port of Pirexus. Its chief claim to glory rests upon the naval battle off its shores in 480 b.c. in which the Greeks crushed the Persians, who outnumbered them.

इand $\omega$, Sappho, born on the island of Lesbos in the second half of the seventh century b.c., the most brilliant poetess of all antiquity. She seems to have gathered about her a circle of girls and women who
admired and emulated her．Additional fragments of her verse have in recent years been recovered in Egypt．

Képiфos，Seríphos，an obscure islet southeast of Attica．

इeкvév，Sic＇yon，a city on the south shore of the Corinthian Gulf．
Eucvávıos，$-\bar{a},-o v$ ，Sicyo＇nian，pertaining to Sicyon．
乏ïlāvós，Silānus，$\cdot a$ Greek soothsayer in the army of Cyrus．
ZццшvíOs，Simon＇ides（556－468 в．c．），a famous lyric poet，born on the island of Cēos，and known as Simonides of Cēos．

Eódor，Soli，a city on the coast of Cilicia．It had been colonized by Greeks from Rhodes，but in time its inhabitants came to speak such bad Greek that their name became，and still is，a by－word for incorrectness in the use of language ：$\sigma 0 \lambda o c \kappa \iota \mu$ ós，solecism．

乏ó $\lambda \omega \nu$ ，Solon（about 640－558 b．c．），Athenian statesman and lawgiver， to whose genius his fellow－countrymen of later days were inclined to attribute most that was worthwhile in the constitution of Athens．His reflections on society and politics he committed to verse of no mean merit．Some fragments of his verse survive．
乏офок入 $\overline{\mathrm{s}}$ ，Sophocles（495－406 в．c．），one of the three great tragic poets of Athens．A most prolific writer，he retained his mental vigor and his popularity till his death．Seven of his plays are extant．
$\Sigma \pi a ́ \rho \tau \eta$, Sparta，capital of Laconia in southern Greece，famed for its brave and hardy warriors but sterile in intellectual achievement．

ミıpäкov̂бal，Syracuse，most famous Greek settlement in Sicily，pos－ sessing an excellent harbor and a prosperous trade．Its rulers were patrons of arts and letters．

इwкрáт $\quad$ s，Socrates（470－399 b．c．），most famous Athenian of all time． Not claiming to have any special wisdom，he was devoted to the pursuit of truth and in his search he developed the art of dialectic（question and answer）．He had no regular school and left no writings．His most distinguished pupil was Plato，but his influence is to be found in most later philosophy．
$\Sigma_{\omega \tau \eta \rho i} \delta \overline{\mathrm{a}}$, Soter＇idas，an obscure Sicyonian in the Greek contingent that followed Cyrus．

Tícavojos, Tisander, father of Hippoclides.
Tıббaф'́pıns, Tissapher'nes, a Persian provincial governor under Artaxerxes, brother of Cyrus the Younger, and intensely hostile to the latter.

Towes, Trojans.
Tvptaios, Tyrto'us (about 650 b.c.), writer of Spartan hymns and warsongs. Only a few specimens of his verses are extant.

Tvó́, Tyro, a princess beloved of Poseidon.
'YáкıvOos, Hyacin'thus, a beautiful youth beloved of Apollo, and accidentally slain by his discus. From the blood sprang up the hyacinth flower bearing the letters AI, AI, "woe, woe," upon its petals to signify Apollo's deep sorrow.
$\Phi \epsilon \delta^{\prime}$ as, Phidias, universally regarded as one of the world's greatest sculptors. He is said to have been chosen by Pericles to oversee the entire work connected with the erection of the Parthenon about the middle of the fifth century b.c. He deserves credit for its general excellence and may have done with his own hand much of the sculptural work. His colossal gold and ivory statue of Athena was greatly admired. A similar statue of Zeus, executed by him for the god's temple at Olympia, fixed the Greek conception of the king of gods and of men.
$\Phi \iota \lambda_{n} \mu \omega \nu$, Philèmon (361-about 260 в.c.), a prolific writer of the New Comedy, which was a comedy of manners. Roman writers paid him the compliment of borrowing freely from his plays.

Фí入єттоs, Philip (382-336 в.c.), king of Macedonia. He developed the Macedonian phalanx, by means of which, as well as by his genius for diplomacy, he became the overlord of Greece and paved the way for the conquests of his illustrious son, Alexander.

Фрúyes, Phrygians, a non-Greek people dwelling in Asia Minor.
$\mathbf{X a ́ p} \omega v$, Charon, an uncouth, gray-bearded boatman who ferried to Hades the souls of the dead. Lucian with his sardonic humor and skepticism delights to caricature Charon and his calling.
$\Psi а \mu \mu \eta^{\prime} \tau \subset$ Хоs, Psamme'tichus, ruler of Egypt (666-610 в.c.) and friendly to the Greeks, by whose aid he was enabled to establish his throne.

## VOCABULARIES

## GREEK－ENGLISH VOCABULARY

The complete list of principal parts is given only when a verb is irregular． For regular verbs only the present and future tenses are given，followed by etc．

## A

d－，a negativing prefix ；av－before vowels．
d，dialectic for $\dot{\eta}$ ．
d，see ${ }^{\mathbf{s} s}$ ．
фүаү६iv，dүфјш，etc．，see $\alpha \gamma \omega$ ．
dya0bs，$-\boldsymbol{y},-6 \nu$ ：good，in general ； hence good in special fields，e．g．， brave，useful．
ayav，adv．：too much．
dyavaктdem，dravaктtow，etc．：be angry．
 thankful．
árye入ca，$^{\text {à }} s, \dot{\eta}:$ message，tidings．

 bring word，announce，report．
ăyץ号os，－ov，d：messenger．
d－revvis，t＇s：illborn，base．
d－yヶpartos，－ov：unaging，ageless， undying，immortal．
dyafic，dyıdow，etc．：make holy， sanctify．
$\alpha-\gamma v o t \omega, d \gamma \nu \circ \eta \sigma \omega$ ，etc．［ $\gamma 1-\gamma \nu \omega \omega \sigma \kappa \omega]$ ： fail to know，be ignorant of．
a－үvшoros，－ov：unknown．
बyopt，－âs，ì：assembly，market， market－place．
dyopalow（dंopaס－），dyopdow，etc．： do marketing，visit market，buy．

むүpeím，drpeúo $\omega$ ，etc．：hunt．
ăүposкos，－ov，$\delta: ~ o f ~ t h e ~ c o u n t r y, ~$ rustic．
فүроя，－ov̂， $\boldsymbol{\delta}:$ field，farm，country．
${ }^{\circ} \gamma X \omega \omega, \alpha \gamma \xi \omega$ ，etc．：throttle，choke．
 drive，lead，bring，march（drive an army）．elptipض ayciv：main－ tain peace．
 contest（cf．＂meet＂），struggle．
dүшv（ఫ） etc．：contend，struggle．

ă－סך入os，oov：not clear，obscure．
d－бtaßaros，－ov［ $\beta$ alv $\omega$ ］：uncross－ able，impassable．
d－$\delta\llcorner\kappa(\omega$, d $\delta \iota x \neq \omega \omega$ ，etc．：be unjust， mistreat，injure，do wrong．
ä－סıкos，－ov［ $\delta / \kappa \eta]$ ：unjust，wicked， wrong．
áso－$\lambda(\sigma \times \eta s,-o v, ~ d: ~ t a l k a t i v e ~ p e r s o n, ~$ garrulous man．
á $\delta v$ ，dialectic for $\grave{\eta} \delta \dot{\sigma}$ ，see $\mathfrak{\eta} \delta u ́ s$.
d－ס乇́varos，－ov［ঠíva $\mu a l$ ］：unable，im－ possible，impotent．－

del，adv．：always，ever，at any given time．
 laziness．


## AN INTRODUCTION TO GREEK

d0polfo（d $\theta \rho \rho o t \delta$ ），$d \theta \rho o l \sigma \omega$ ，etc．：col－ lect．
d0pos，$-\bar{a},-o v:$ collected，together， in a body．
$\alpha-\theta \overline{\mathrm{j}} \mu \hat{\delta} \omega$ ，$\dot{\theta} \dot{\bar{v}} \mu \eta \sigma \omega$ ，etc．［ $\left.\theta \bar{v} \mu \delta_{s}\right]$ ：be disheartened or discouraged．
al，see d．
al，see 8 s．
al8п̆цшv，－ov：modest，respectful．
aipa，－aтos，$\tau 6:$ blood．
aţ，alybs，$\delta$ or $\boldsymbol{\eta}$ ：goat．

 capture ；mid．，choose，elect．
ais，see 8 s ．
 $\mu \eta \nu, \tilde{\eta} \sigma \theta \eta \mu a \iota:$ perceive（in any way）．
aloxpós，$-d,-6 \nu: u g l y$ ，disgraceful， shameful．
al $\sigma \chi{ }^{\dagger} \nu \omega, a i \sigma \chi \nu \nu \hat{\omega}, \ddot{\eta} \sigma \chi \bar{\nu} \nu a, \dot{\eta} \sigma \chi \dot{v} \nu \theta \eta \nu:$ dishonor，shame；mid．as pass． depon．，be or feel ashamed，stand in awe of．
alt $\epsilon \omega$ ，ali $\eta \sigma \omega$ ，etc．：askfor，demand．
alria，－ās，$\dot{\eta}$ ：cause，blame．
alтьфоцаь，аітсdбома．，etc．，mid．de－ pon．：accuse，blame，charge，find fault with．
altros，－ $\bar{a},-$ ov：responsible，blame－ worthy ；with G．，responsible for， the cause of．
 Poetic．
alơv，－$\omega$ юos，$\delta$ ：age，time，period．
dкои́ш，dкои́бонаи，خкоиба，dкخкоа， tкoúgөךv［acoustic］：hear，listen $t 0$.
ăкраи，－ās， $\boldsymbol{\eta}$［akpos］：point（of land）， promontory，cape．
 citadel．
axpos，$-\bar{a},-o v:$ at the point or peak， hence topmost，top；тठ axpov： summit，top．
ä $\lambda$ yos，－ous，$\tau 6$ ：pain．
$\dot{\alpha}-\lambda \nmid \theta c \mathrm{c} a,-\bar{\alpha} s, \dot{\eta}[\lambda a \nu \theta \alpha \nu \omega]$ ：truth， truthfulness．
d－$\lambda \eta \theta_{i}$ ív，d $\lambda \eta \theta \in \tilde{\sigma} \sigma \omega$ ，etc．：speak truly，prove correct．
 truth．
dilcús，－t＇ws，o：fisherman．
 éd $\lambda \omega \nu$ ，ed $\alpha \omega \kappa$ ，used as pass．of alpt $\omega$ ：be taken，be captured．


d入入h，adversative conj．［ $\left.{ }^{2} \lambda \lambda o s\right]$ ： but，however，yet；exclamatory ： well，why．
 か $\lambda \lambda a \chi a, \sharp \lambda \lambda a \gamma \mu a \iota, ~ \hbar \lambda \lambda d \chi \theta \eta \nu$ or か入入d $\gamma \eta \nu$ ：alter，change．
$d \lambda \lambda \neq \lambda \omega v$, reciprocal pron．：of each other，of one another．
aldos，$-\eta$, －ov：other，another； with the article，the other，the rest of；when repeated，some one， others another，e．g．，a $\lambda^{2}$ oc $\alpha \lambda \lambda \eta \nu$

ä入入它，adv．：otherwise．
ädoos，－ous，tb ：grove．

apa，adv．：at the same time as，to－ gether with；with D．，a $\mu \alpha \tau \hat{\eta}$ $\dot{\eta} \mu \bar{\epsilon} \rho \underline{q}:$ at daybreak．


 $\dot{\eta} \mu a \rho \tau \dot{\eta} \theta_{\eta \nu}:$ miss one＇s aim，with G．；fail，err，do wrong．
d－$\mu a x \in \kappa$ ，adv．$[\mu \dot{d} \chi \eta]$ ：without a fight．
 change, exchange, interchange.
duelvar, $-o v$, comp. of dra0bs: better, braver, stronger.
d- $\mu \in \lambda \in \omega, d \mu \in \lambda \eta \sigma \omega$, etc. [ $\left.\mu \in \lambda_{\epsilon c}\right]$ : not care, disregard, neglect, be careless, with G.; duèet, imperative, as interjection: never mind, of course.

 shapely, shapeless, ugly.
d $\mu \delta v \omega, \alpha_{\mu} \mu \nu \hat{\omega}, \quad \forall \mu \bar{\nu} \nu a: ~ w a r d$ off; mid., ward off from oneself, defend oneself against.
d $\mu \phi h$, prep. with G. and A.: on both sides of, about; with G., about, concerning; with A., about, around, near (of numbers); in compounds, around, about.
duфl-Oupos, -ov: with doors on both sides.
ацфитlӨрми, see $\tau t \theta \eta \mu$ : place about, surround.

$\mathrm{K} v$, post-positive particle belonging to certain types of conditional clauses but lacking an exact English equivalent.
dv, contracted form of ${ }^{2} d \nu$.
avd, prep. with A.: up; of place, up, upon, up along; with numerals, denoting distribution, by; of manner, dvd крd́тos, at full speed. In compounds, up, back, again (with intensive force, often with a reversing force.)
dea- $\beta a l v \omega$, see $\beta a l v \omega$ : go up, mount, march inland, i.e., up from the coast.
ava- $\beta \lambda \lambda \lambda \omega$, see $\beta \alpha \lambda \lambda \omega$ : throw up, throw back, postpone.
dvd- $\beta$ acts, $-e \omega s, \dot{\eta}$ [draßalıw]: inland march.
 nize, read.
 etc.: compel.
dvaykaios, $-\bar{a},-o v$; necessary.
dvđүкท, $-\eta s, \dot{\eta}$ : necessity; frequently used as verb, $\quad$ ev $\ell$ being omitted.

áva-0copta, see $\theta \in \omega \rho \in \in \omega$ : observe anew or again.
àv-au8ela, -ās, ì: shamelessness, effrontery.
av-aupto, see alptw: take up, take away, abolish, annul.
àva-кทрúттш, see кпри́тtш: proclaim, put up (for sale).
ava-кpoím, dvaкpov́бw, etc.: push back, back water, strike up (a song).
 mind, recall to mind.
avd́- $\mu \nu \eta \sigma \iota s,-\epsilon \omega s, \dot{\eta}:$ recollection, reminding.

dva-relva, see $\tau \in l \nu \omega$ : stretch up, hold up.
ava-t $\lambda \lambda \lambda \omega, \alpha \nu \in \tau \epsilon i \lambda a$ : rise (especially of sun and moon).
dva-rpktme, see $\tau \rho \notin \pi \omega$ : upturn, turn upside down, overturn.
ävavpos, -ov, $\delta: ~ s t r e a m, ~ r i v e r . ~$ Poetic.
dvסparroSov, -ov, тb: slave, captive in war.
dudpcios, - $\bar{a}$, -ov [àrhp]: manly, brave, bold.
duסpow, $\alpha \nu \delta \rho \omega \sigma \omega$, etc.: become a man, come of age.
d-veniontos, $-0 \nu$ : blameless, free of reproach.
anquos，－ov，$\delta$ ：wind．
awv，improper prep．with G．：with out．
 ated from woman or child），hus－ band．
avofo，drAhow，etc．：flower，bloom， flourish．

avopeotos，－ov，$\delta:$ human being，per－ son，man；often contemptuous．
aveloos，$-0 \nu$ ：unequal，uneven．
$d \nu=0 / \gamma \sim \nabla \mu \mu, d \nu 0 / \xi \omega, d \nu \in \psi \xi \alpha, d \nu \in \varphi \gamma \alpha$
 open up．
द－ $\boldsymbol{\sigma} \mu \eta \mu \mathrm{os},-\infty \nu$ ：illegal，lawless．
dvt－ $\mathrm{X} \omega$ ，see $\ell \chi \omega$ ：hold（out）against， withstand．
ducl，prep．with G．：against，in－ stead of，in return for．In com－ pounds，in opposition and all of above meanings．
durlos，$-\bar{a}$, ov：opposed to，facing， hostile．
ăv－vסpos，$-o \nu$ ：unwatered，arid．
 out suspicion．
avce，adv．［dvd］：up，upwards，above． ḑtv $\eta,-\eta s, \eta$ ：$a x$ ．
aflos，$-\bar{a}$, －ov：worthy，worth （with G．），valuable．
 or ft，hence ask as one＇s right， demand，expect．
d $\ddagger$ los，adv．：worthily，fittingly．
dolsums，－ov［ $\dot{\boldsymbol{q} \delta \omega]}$ ：renowned in song，celebrated．
dr－alrt $\omega$ ，see alrt $\omega$ ：ask back，ask what is due．
dт－a入入átre，see di入ddrtw：change from，depart from；pass．，be re－ lieved from．
dr－avelon，see $\alpha v \theta \epsilon \omega:$ lose one＇s bloom，fade，wither．
amak，adv．：altogether，once，once for all．
d－匹ās，see $\pi$ âs：altogether，all，en－ tire．
$\mathrm{g} \pi-\mathrm{c} \mu \mathrm{h}$ ，see $\mathrm{c} / \mu \mathrm{l}$ ：be away，be $a b-$ sent．

d－пе८p（a，－às，ì ：inexperience，unac－ quaintance．
g－тeчpos，－ov：inexperienced，unac－ quainted．
$\alpha \pi \epsilon \rho$ ，see $\delta \sigma \pi \epsilon \rho$ ．
d $\pi-\dagger \chi \omega$ ，see $\notin \chi \omega$ ：hold off，be dis－ tant，be away；mid．，hold oneself off，refrain．
dx－Uival，see dтecm．
dro，prep．with G．：from；of place， away from；of time，starting from，after；of source，from，be－ cause of．In compounds，gener－ ally away from，back，in return， completely．In elision，before rough breathing，$\alpha \phi^{\prime}$ ．
बто－$\beta \Delta \lambda \lambda \omega$ ，see $\beta \alpha \lambda \lambda \omega$ ：throw away．
dто－$\beta \lambda\langle\pi \omega$ ，see $\beta \lambda \epsilon \boldsymbol{\pi} \omega$ ：look avoay at，hence look at intently．
 out，appoint，prove．
 proof．
ато－$\delta(\delta \omega \mu$ ，see $\delta \delta \delta \omega \mu$ ：give back， repay，pay what is due；mid．， sell．
 $\tau \epsilon \theta \nu \eta \kappa a$ ：die，be killed．
dто－кєрбаlvш，атокєрঠtow or dтокер－
 make profit from．
 give answer，answer．reply．
\＆то－кри́ттт，sce кри́ттш ：hide away．
 dтекктора：kill off．
$\alpha_{\pi}{ }^{\delta} \delta \lambda \lambda \bar{\nu} \mu$ ，see $\delta \lambda \lambda \bar{u} \mu \mathrm{l}:$ destroy，lose； mid．，perish，be lost．
dтo－入tw，see $\lambda 0 \omega$ ：set free from，re－ lease．

d $\pi 0-v \notin \mu \omega$ ，see $\nu \in \mu \omega$ ：apportion，di－ vide．
 without a way，be at a loss，be in distress，be troubled，be helpless．
a－ropla，－ās，ì：helplessness，lack， distress，difficulty．
a－mopos，－ov ：without means，help－ less；impassable．
 dance away，lose by dancing．
 prive，defraud，rob，withhold．
dто－тt $\theta_{\eta \mu}$ ，see $\tau t \theta \eta \mu \mathrm{l}$ ：put away， put aside．
dтo－тuyxdra，see $\tau v \gamma \chi^{d} \boldsymbol{\nu} \omega$ ：fail to hit，miss，lose．
dжo－фкúyw，see фévo ：flee away， escape，be acquitted（legal）．
apa，post－pos．particle ：therefore， then．
apa，interr．particle indicating an impatient question ：then，surely． Most often untranslated．
deyúplov，－ov，rb：silver，money． Compare French argent．
גрүи́рода，－aтоs，то：silver work．
dperf），－$\hat{\eta}$ ，$\dot{\eta}$ ：goodness（in whatever sense），fitness，excellence，bravery．
dpe $0 \mu$ о́，$-\boldsymbol{0} \mathbf{0}, \delta:$ number，numbering．
dpl－ォpemifs，－ts：very prominent， distinguished．
aprotos，$-\eta,-0 \nu$ ，superlative of dya－ ibs：best（in whatever sense）．
appa，－aтоs，$\tau 6:$ chariot．
dр $\mu-\alpha \mu a \xi a,-\eta s, \dot{\eta}$ ：covered carriage．
dрпd́fן（d $\rho \pi a \delta-)$ ，d $\rho \pi \dot{\alpha} \sigma \omega$ ，etc．： seize，carry off，plunder．
ápros，oov，d：bread．
dpXaios，－ $\bar{a},-o \nu:$ original，ancient， primitive．
apxł，－ $\boldsymbol{\eta} \mathrm{s}, \boldsymbol{\eta}:$ beginning，leader－ ship，rule，government；principle （philosophy）．
dpX－upeús，－tws，$\delta:$ chief priest．
 begin，take the lead，command， rule，with G．
äpx $\omega v$ ，－ovtos，$\delta$ ：archon，ruler，com－ mander，leader．
d－adevfo，$\hbar \sigma \theta \epsilon \nu \eta \sigma a$ ：be or become weak，be ill．

d $\sigma \pi \mathrm{i}_{\mathrm{s}}$ ，－（ঠos，$\dot{\eta}$ ：shield．
dбтр́́ya入os，－ov，d：knucklebones used as dice．
d－бфa入ts，－ts：not slipping，safe， certain，sure．
 awkward．
ätep，improper prep．with G．：with－ out．
 honor，disgrace，disfranchize．
arpambs，$-\infty \hat{v}, \dot{\eta}:$ path，side path．
 crazed．
aủ，adv．：again，on the other hand．
aü0ıs，adv．：again．
aủdeios，$-\bar{a},-o v:$ of the courtyard．
aù $\lambda(\omega$, aü $\lambda \hbar \sigma \omega$ ，etc．：play the pipe．
$a u \lambda \eta \eta T \nmid s,-o \hat{v}, \delta:$ piper．
aüpiov，adv．：to－morrowo．
aúrica，adv．：at this very moment， immediately．
abro－pares，－oy ：self－acting，of one＇s own accord，voluntarily．
aúres，$-t,-b$ ，intensive pronoun ： self，same；also him，her，it， though never in the nomina－ tive．
avirov，adv．：here，there．
aúrô，see غ̇avtồ．
\＆ $\boldsymbol{\phi}^{\prime}, 80 e$ dл6．
Aф－aupic，see alptw ：take away．
d－pavt＇s，－ts［фalvw］：invisible，ob－ scure，out of sight．
do－tyme，see $\mathrm{infl}_{\text {：}}$ ：send away，let go，dismiss．
 $\mu a t: ~ c o m e ~ f r o m, ~ a r r i v e, ~ r e a c h . ~$
 ride away．
\＆ф－Котпи，see Ібтпии：cause to stand aside；mid．and 2 d ar． act．，stand aside，revolt．
 noyed，be burdened，be vexed．
$\mathrm{g} \psi$ ，ad$\nabla$. ：back．

## B

阝alos，－ous，т6：depth．
Balu－Xaเтfecs，$-\epsilon \sigma \sigma a,-\epsilon:$ long－ haired．
 $\beta$ aرac，${ }^{\prime \prime} \beta d \theta \eta v$ ：go，walk．
$\beta a \lambda \lambda \omega, \beta a \lambda \omega \hat{\omega}$ ：$\beta a \lambda о \nu, \beta \in \beta \lambda \eta \kappa \alpha, \beta \in-$ $\beta \lambda \eta \mu \alpha$, \＆$\beta \lambda+\theta \eta \nu$ ：throw，hurl．
ßapßapos，－ov，$\delta:$ foreigner，barba－ rian．

ßaracta，－as，$\dot{\eta}$ ：queen．
קacidele，－ās，ì ：kingdom．
Barldecos，$-\bar{a}$, －ov：royal；in the neuter，generally pl．，with the article，palace．
ßaorıleús，－t́ws，$\delta:$ king．
 aor．，became king．
Baculusbs，$-t,-b v$ ：royal，kingly，of the king．
קexdes，－oûs，rb ：bread．
PArwros，$-\eta,-o v$, superlative of dya0bs ：best，most desirable．
$\beta$ Artav，$-0 \nu$ ，comparative of dra0bs： better，more desirable．
$\beta$ 人t，－ās，it：force，violence．
$\beta$ ß人lov，- ov，r6 ：book．
$\beta$ los，$-0 v$ ，d：life，living．
קiafeás，$-\alpha,-b v$ ：harmful．
$\beta \lambda d \pi т \omega, \beta \lambda \& \psi \omega, \notin \beta \lambda a \psi a, \beta \in \beta \lambda a \phi a$ ， $\beta \in \beta \lambda a \mu \mu a \varepsilon$ ，$\ddagger \beta \lambda d \phi \theta \eta v$ or $¢ \beta \lambda d \beta$ ทv： harm．
$\beta \lambda \in \omega, \beta \lambda \in \psi \omega, \notin \beta \lambda \in \psi a: l o o k, f a c e$, point．
 out．
阝ot，－$\hat{s} \mathrm{~s}, \mathrm{\eta}$ ：shout，cry．
ßoฑ－0\＆$\omega, \beta 0 \eta \theta t \sigma \omega$ ，etc．：with D．，run to a cry（for help），help，succor， assist．
$\beta \circ \lambda f,-\hat{\eta} s$, गे $[\beta \alpha \lambda \lambda \omega]$ ：cast，throw．
Bopeces，$-\bar{a},-o v:$ of the north wind， northern．
ßov－rólos，－ou，d［ $\beta$ oûs］：cowherd， herdsman．
ßoulcém，$\beta$ ou入cúow，etc．：plan；mid．， deliberate，determine．
ßount，－îs，i）：plan，council．
 \＆Boultovv：will，wish，desire，be willing．
Fois，$\beta$ obs，d，in ：ox，cow．
Bpastas，adv．：slowly．
Bpaxbs，－єia，－v́ ：short，brief．
Bpordes，$-є \sigma \sigma a,-\in V$ ；bloody，mur－ derous．
Bpords，－ov，d ：a mortal．
ßapos，－oû，$\delta:$ altar．

## r

yalda，－aктоs，тb ：milk．
yapßpós，$-0 \hat{0}, \delta:$ son－in－lawo．
yapíco，$\gamma a \mu \hat{\omega}$ ，etc．：marry．
yduos，－ou，$\delta:$ marriage；pl．，mar－ riage feast．
Yáp，post－pos．conj．：for，indeed， etc．；d入入d rap：but indeed；кal rdp ：and indeed．
y，enclit．and post－pos．intensive particle ：at least，indeed，to be sure．
ү＾גは́，$\gamma \in \lambda d \sigma \omega$ ，etc．：laugh．

Yivos，－ous，$\tau 6$［ $\gamma(-\gamma v$－opal］：birth， family，race，kind．
Ýpur，－ovtos，$\delta:$ old man．
 a taste；mid．，take a taste．

yeopyos，$-0 \hat{v}, \delta[\gamma \hat{\eta}]$ ：tiller of soil， farmer．
Yी，－ท̂s，iे ：earth，land，soil．
Yipas，$-\omega s$, rb ：old age．

 $\omega_{\mu} \boldsymbol{\gamma} \nu, \gamma \in \gamma o v a, \gamma \in \gamma \in \nu \eta \mu a \iota:$ become， be born，be，be made，happen， ＂get，＂etc．

 know，determine，decide，have opinion．


$\gamma v \omega p l f \omega, \gamma \nu \omega \rho i \omega$ ，etc．：make known． үбvv，$\gamma$ bvaтоs，тб ：knee．
чрфцца，（for $\boldsymbol{\gamma \rho a ф - \mu а ) , ~ - а т о s , ~ т б : ~}$ writing．
ураниатви́s，t＇ws，ì：scribe，secre－ tary．

урарцн，－रิs，गे：line，mark，＂＇scratch．＂
 रраццан，еүрффฑv：mark，write， draw，depict．
yunvitw，$\gamma u \mu \nu d^{\prime} \omega$ ，etc．：train naked， exercise．
ruцvos，$-t,-b v:$ bare，naked，not fully dressed，lightly－clad．
үvvi，$\gamma v \times a c k b s$, i ：woman，wife．

## $\Delta$

Salpeov，－ovos，$\delta:$ deity，usually of inferior rank．
 दो $\delta \dagger \chi 0 \eta \nu$ ：bite．
Samarkw，סатагfow，etc．：spend， consume，waste．
Sapelxós，－oû，$\delta:$ daric，a Persian coin equal to 20 Attic drachmæ， worth about $\$ \mathbf{5 . 4 0}$ ．
8\＆，post－pos．conj．：but or and．
$\delta_{e} \kappa \kappa v \bar{\mu} \mu$（ $\delta \in \iota \kappa$ ），$\delta_{e}(\xi \omega$ ，etc．：point out，show．
סecids，$-t,-b \nu$ ：cowardly．
 to be dreaded，hence clever．
Setvos，adv．：dreadfully，rery（Eng． awfully good）．
Seĩvov，－ov，r6 ：chief meal，dinner．
$\delta_{e \iota \sigma \iota-\delta_{a}} \mu \omega v$ ，－ov：god－fearing，su－ perstitious．
 Attic instead of $\delta \epsilon(\delta \omega)$ ：feur．
SKкa，indeclinable ：ten．
Séxaros，－$\eta$ ，－ov：tenth．
8\＆vSpov，－ov，т6：tree，shrub．
Se§Lós，$-\alpha,-6 \nu:$ right，right－hand， clever（i．e．，right－handed．）
Sformotva，－$\eta \mathrm{s}$ ，$\dot{\eta}$ ：female master， mistress．
8eनтठтクs，－ov，$\delta:$ master，lord，des－ pot．

8sipo，adv．：hither，here．
Sé́repos，－à，－ov：second．
 receive．
Sfo，סetow，etc．：lack，want，need； mid．，need，desire，want，beg，re－ quest；$\delta \in \hat{i}$ ：it is necessary．
8f，post－pos．intensive particle ：in－ deed，so，then．
8fios，$-a,-0 \nu$ ：hostile．
sq入入os，$-\eta,-0 \nu$ ：clear，plain，evident．
$\delta \eta \lambda \sigma \omega, \delta \eta \lambda \omega \sigma \omega$ ，etc．：make plain， show．
8fipmes，－ov，d：a district，the people （of a district），the democracy．
8ffa，post－pos．particle ：then，there－ fore．
S८a，prep．with G．or A．：through； with G．，through，throughout，by means of；with A．，through，on account of，for the sake of．In compounds，through，across，over， apart，asunder，thoroughly．
8ıa－ßalvш，see $\beta a l \nu \omega$ ：go through， cross，ford．
סьá－ßarıs，ecws，ì：a crossing，ford．
8цa－ßarós，－h，－bv：crossable，ford－ able．
 tinguish，decide between．
Sıa－$\delta \delta \delta \omega \mu \iota$ ，see $\delta 1 \delta \omega \mu \mathrm{l}$ ：give in dif－ ferent directions，distribute．
 be situated．
 in different directions．
$\delta \iota a-\kappa \delta \sigma \omega l,-a l,-a\left(\delta \iota a=\delta v_{0}\right): t w o$ hundred．
סıa－入aцßavш，see $\lambda a \mu \beta \alpha \nu \omega$ ：take apart，separate．
反८a－入t́w，see $\lambda o ̂ \omega$ ：break in pieces， separate．

Sca－$\mu \hat{i v o s, ~ s e e ~} \mu$ そ̇vw ：stay through．
 ferry across．
סt－apmdjes，see d $\rho \pi d 5 \omega$ ：tear to pieces，ravage，sack，pillage．
SLa－ppíw，see jé $\omega$ ：flow through．
סıa－тpt $\beta \omega$ ，$\delta(a \tau \rho t \psi \omega$ ，etc．：rub through or away，wear out，waste or spend（time），delay．
Sua－фөcipen，see $\phi \theta e l \rho \omega$ ：destroy thor－ oughly，ruin．
 split，cleft，fissure．

סıסá $\kappa \kappa \omega$ ，$\delta \iota \delta \alpha \xi \omega$ ，etc．：teach．
$\delta(\delta \omega \mu, \delta \dot{\omega} \sigma \omega, \ell \delta \omega \kappa a, \delta \epsilon \delta \omega \kappa a, \delta \epsilon \delta о \mu a \iota$, $\overline{\epsilon \delta 6 \theta \eta \nu: ~ g i v e, ~ g r a n t . ~}$
 through．
St－a入aúvw，see è $\lambda a ⿱ ̂ v \omega: ~ d r i v e ~ t h r o u g h, ~$ march through．
 through completely．

 （a narrative），expound，narrate， relate．
 apart；mid．and 2d aor．act．， stand apart，separate，open ranks．
$\delta$（kalos，$-\bar{a},-o v:$ just，upright，right－ eous．
SıкaनTh＇s，－ov̂，$\delta:$ dispenser of justice， judge，juryman．
$\delta(k \eta,-\eta s, \eta)$ justice，punishment， trial，law－suit．
8i－o8os，－ov，$\dot{\eta}$ ：a way through，pas－ sage．
$\delta t-\delta \tau \iota$ ，conj．$[\delta \iota d+\delta \tau \iota]$ ：because， why．
St－пतdartos，－ov：two－fold，double．
8is，numeral adv．：twice．

Sov－Xt入ьol，－al，－a：two thousand． $\delta_{\llcorner\omega \kappa \omega,} \delta \iota \omega \xi \omega$ ，etc．：pursue，chase． Soкt由（סoк），$\delta 6 \xi \omega$ ，etc．：seem，seem best，think．Often impersonal．
© $\delta \xi \underline{\xi}$ ，－$\eta \mathrm{s}, \dot{\eta}$ ：what is thought or be－ lieved，opinion，fame．
Sópu，סбратоs，т6：spearshaft，spear．
סov入cúw，סou入ev́o $\omega$ ，etc．：be a slave， serve．
Sov̂val，see $\delta \delta \delta \omega \boldsymbol{\mu}$ ．．
$\delta_{\rho а \mu \kappa โ \nu, ~ e t c ., ~ s e e ~}^{\tau \rho \epsilon \ell} \chi \omega$ ．
Spoцоs，－ov，d：a running，run， race；$\delta \rho \delta \mu \psi$ ：on the run．
 $\nu \dagger \theta \eta \nu: ~ b e ~ a b l e, ~ c a n, ~ e q u a l . ~$
 sources，troops（cf．Elizabethan power）．
Suvaruths，$-0 \hat{v}, \dot{i}:$ man of power， prince，king．
Svvaros，$-\boldsymbol{\eta},-\delta \nu$ ：powerful，able， capable．
8vo，סvoî̀ ：two．
סvo－，inseparable prefix ：difficult， disagreeable，hard．
 twelve．
$\delta \omega \delta \epsilon \kappa-\dot{f} \tau \eta \mathrm{~s},-\mathrm{ov}, \delta: a$ twelve－year－old （boy）．
 room，bedroom．
$\delta \omega \hat{\rho} \circ v,-o v, \tau \sigma[\delta l-\delta \omega-\mu l]: g i f t$ ．

## $\mathbf{E}$

$\varepsilon \epsilon \lambda \omega \nu$ ，etc．，see $\dot{\alpha} \lambda \boldsymbol{\lambda} \sigma \kappa \circ \mu a \iota$ ．
tiv，conditional conj．with subj．：if． Sometimes contracted to $\mathbb{a}^{z} \nu$ or ny．
S－avtov̂；－$\hat{\eta}$ ，－ov̂，reflexive pron．：of himself，herself，itself．
 allow，permit，let be．
${ }^{\text {er }}$ ץरús，adv．，prep．with G．：near．
 hind，leave out．


 pers．：I．
еौ $\boldsymbol{\gamma} \omega-\boldsymbol{\gamma} \epsilon$ ，emphatic form of $\epsilon \boldsymbol{\epsilon} \omega$ ．

$\boldsymbol{\theta} \theta \in \lambda \omega$（often $\theta \epsilon \lambda \omega$ ），$\epsilon \theta \in \lambda \eta \sigma \omega, \eta \theta \epsilon \lambda \lambda \sigma \sigma a$ ， $\dot{\eta} \theta \in \lambda \eta \kappa a:$ wish，be willing，con－ sent．
el，conj．：if，（1）in conditional clauses with ind．or opt．；（2）in indirect questions．
eta，etc．，see ed́w．
єtiov，see dodw．
ecte，particle frequent in wishes：$O$ if，would that，if only．
etкoou，indeclinable numeral：twenty．
$\epsilon \mathfrak{k \omega}$ ，elk $\omega$ ，$\epsilon \backslash \xi a$ ：yield，give way， retire．
© $\lambda_{\eta \text { ф }}$ ，etc．，see $\lambda a \mu \beta \alpha \nu \omega$ ．
є $\boldsymbol{\lambda} \mathrm{\lambda ov}$ ，etc．，see alp $\epsilon \omega$ ．


 ধ $\rho \rho \dot{\gamma} \dot{\eta} \nu \mathrm{a}$ ：say，tell，command．
$\epsilon l \rho \nmid \nu \eta,-\eta s, \dot{\eta}:$ peace．
els，prep．with A．：into，to，for， against．In compounds，into，in， to．
cis，$\mu$ ia，$\ell_{\nu}$ ：one．
cl $\sigma-\beta 6 \lambda \lambda \omega$ ，see $\beta \alpha \lambda \lambda \omega$ ：throw into； empty（of rivers）；invade（of armies）．

 into．
cig－$\pi t \pi \tau \omega$ ，see $\pi t \pi \pi \omega$ ：tumble in， rush in or into．
dow，adv．［els］：inside，within．
ilca，adv．：next，then，thereupon．
ix（before vowels $\langle\xi$ ），prep．with G．： out of，from，from out．In com－ pounds，out，from，off，away，fre－ quently out and out，utterly．
Exaनтоs，$-\eta$, ov ；each，every．
dxarov，indeclinable numeral ：hun－ dred．
\＆к－$\beta$ did $\omega$ ，see $\beta \alpha \lambda \lambda \omega$ ：throw out， exile，expel．
ix－$\delta\llcorner\delta 6 \sigma \kappa \omega$ ，see $\delta \iota \delta d \sigma \kappa \omega$ ：teach thor－ oughly．
\＆к－$\delta(\delta \omega \mu$, ，see $\delta(\delta \omega \mu \mathrm{l}$ ：give out，give in marriage．
lkei，adv．：there．
ixcivos，$-\eta,-\infty$ ，demonstrative pron．： that there，that in contrast with oitos，the former．
 d $\xi \in \lambda \epsilon \gamma \eta \nu$ or $\varepsilon \xi \in \lambda \epsilon \chi \chi \theta \eta \nu$ ：pick out， choose，select．
in－$\pi \lambda \nmid \tau \tau \omega$ ，see $\pi \lambda \eta \tau \tau \omega$ ：strike out of one＇s senses，thoroughly frighten．
ix－пореviopat，see тореі́o one＇s way out，march out．

¿кผv，－ov̂ $\alpha,-6 v:$ willing，voluntary， intentionul．Often as adv．：will－ ingly，etc．
 smaller，less，fewer．
 $\lambda a \mu a$, ，$力 \lambda d \theta \eta \nu: d r i v e$, march，ride．
i入d́x（नтos，$-\eta,-0 \nu$ ，superlative of b入lyos：least，fewest．
il $\lambda$ eiv，etc．，see aip $\hat{\epsilon} \omega$ ．

1入cú0cpos，$-\bar{a},-0 \nu$ ：free．
 àeciv，etc．，see tpxomal．
 expect．
lints，－lסos，$\dot{\eta}$ ：hope，expectation．
$\langle\mu$－，for $\epsilon \nu$ ，before $\mu, \pi, \beta, \phi$ ．
d $\mu$－avcov，－$\hat{\eta} s$ ，reflexive pron．of the 1st person ：of myself．
$\lambda_{\mu}-\mu \lambda_{\text {cta }}-\bar{\alpha} s, \dot{\eta}$ ：harmony．

 mine．
 quaintance．
$y_{\mu} \mu$－тetpos，－ov：experienced，ac－ quainted with．
\％$\mu$－बทpos，－ov：crippled，maimed．
\％$\mu-\pi \rho_{0} \sigma \theta \mathrm{cv}$ ，adv．：in front．
iv，prep．with D．：in，among，at， on，during．In compounds，in， at，on，among．
iv，see els．
iv－avclos，$-\bar{a}$, －ov：in opposition to， facing，confronting；ol elv－avtion： opponents．
Ivapa，$-\omega \nu . \tau d$, only in pl．：armor．
dv－ap $\mu$ бттш ：fic，adapt，attune．
iv－Sf́катоs，$-\eta,-o v$ ：eleventh．
lv $\delta 00 \mathrm{cv}$ ，adv．：from within．
EvSov，adv．：inside，within．
iv－ E 0 F 0 s, －ov ：in repute，esteemed．
$\mathrm{Iv}-\varepsilon \mu \mu \mathrm{L}$ ，see $\mathrm{c} / \mu \mathrm{l}$ ：be in，be possible．
iveca，improper prep．with G．，post－ pos．：on account of，for the sake of，for．
lvevfrovra，indeclinable numeral： ninety．
＂voa，adv．：（1）of place，here，there， where；（2）of time，then，there－ upon．
tvedse，adv．：there．
 have in mind，consider，reflect． iviot，－al，－a ：some．
ivuta，indeclinable numeral ：nine， iv－voto，＇ivvotow，etc．［yoûs］：have
in mind，consider，conceire，ob－ serve．
dv－ouxhw，see olxtw ：live in，inhabit． ivors，etc．，see els．
 disturb．
dvraîan，adv．：there，thereupon； here，hereupon．
ใvrev̂Өcv，adv．：from there，from here， next．
dvros，adv．：inside，within．
dv－трифdw，évт $\rho \cup \phi t \sigma \omega$ ，etc．：revel in， with D．；be luxurious；mock at， with D．
\＆v－тuyxdve，see тvүхdvш：happen upon，meet with，find．
tv－v́muov，－ov，r6 ：vision，dream．
ds，see $\ell^{2} k$ ．
rs，indeclinable numeral ：six．
＜j－גүш，see arw ：lead or drive out， export．
djakio－xth1ot，$-a t,-a$ ：six thousand．

\＆－арартд́ve，see d $\mu a \rho \tau \alpha \nu \omega: ~ m i s s ~$ out and out，be thoroughly mis－ taken．
1F－aтarke，$\$ \xi a \pi a \tau t \sigma \omega$ ，etc．：deceive utterly．
 sing．，$!\xi \in \sigma \tau \iota:$ it is permitted，pos－ sible．
 march on，drive out，expel．
\＆－етlorapal，see Eтiotaцat：know thoroughly．

4－1отпин，see tбтŋル ：put out of position；intrans．，stand aside， retire，etc．
＊＊，adv．：outside．
Kifelev，adv．：from outside．
\＆т－גyш，see dyw ：lead against．
dT－acviw，ṫalvé $\omega$ ，etc．：praise．
$\ell \pi \hbar v$ ，temporal conj．，with subjv． $[\epsilon \pi \in l+d \nu]:$ when，whenever．
\＆mel，temporal and causal conj．： when，since，because．
\＆nec\＆av，temporal conj．with subjv．： when，as soon as．
\＆$\pi$ tiff，temporal and causal conj．： when，since，because．
！ाт－єเга，adv．［elтa］：thereupon，next．
 to，inquire of．
\＆т－\｛рхоман，see हैрхомаи：approach．
\＆$\pi$－ธv́Xo god）．
$\ell \pi-\nmid \chi \omega$ ，see $\notin \chi \omega$ ：hold upon，restrain， delay，hesitate．
trijv，temporal conj．with subjv．，see ÉTd $\nu$ ．
$\left\langle\pi{ }^{\prime}\right.$（ $\epsilon \phi^{\prime}$ in elision，before rough breathing），prep．with G．，D，and A．：（1）with G．，on，upon；（2） with D．，of place，on，at，near， by；of time，upon；of cause or purpose，on the basis of，in com－ mand of；（3）with A．，of place， on，upon：to，against；of time， for；of purpose，for．In com－ pounds，it frequently means upon， against，besides．
\＆ть－$\beta$ árys，－ov，$\delta$［ $\beta a l v \omega$ ］：passenger on board ship，marine．
\＆สt－ßou入cu์en，see Bou入cúw：plot against．
\＆$\pi t-\beta$ oult，$-\hat{\eta} s, \dot{\eta}:$ plot．
 able．
\＆тi－үрарца，－aтоs，$\tau 6$ ：writing（on stone），inscription．
$\downarrow \pi$－үри́ффе，see $\gamma \rho d \phi \omega$ ：inscribe．
 display，show off．
 people－$\delta \hat{\eta} \mu \mathrm{os})$ ，be in town．
$\langle\pi t-\theta \bar{u} \mu \hat{k}, \quad \star \pi \kappa \theta \bar{v} \mu \eta \sigma \omega$ ，etc．［ $\theta \bar{u} \mu b s$ ］： set one＇s heart upon，desire，with G．
 posite of $\alpha-\mu \epsilon \lambda \epsilon \omega$ ：care for，take care of，with G．or obj．clause．
 for the day，daily．
$\boldsymbol{\pi} \pi-\pi t \pi \tau \omega$ ，see $\pi t \pi \tau \omega$ ：fall upon， attack．
lтt－бкintopal，see $\sigma \kappa \in \pi \tau о \mu a l:$ look at or to．
i $\pi \mathrm{t}-\sigma \kappa \omega \pi \pi \tau$, see $\sigma \kappa \omega ึ \pi \tau \omega$ ：make fun of，mock at．
 understand，know，know how．
 edge，understanding，science．

！$\pi\llcorner\sigma \tau \rho\langle\phi \omega$, see $\sigma \tau \rho \in \phi \omega$ ：turn toward．
 give orders to．
$\boldsymbol{\|} \pi-\tau \epsilon \lambda \epsilon \omega$ ，see $\tau \epsilon \lambda \epsilon \omega$ ：complete．


\＆$\pi t \rightarrow t \theta_{\eta \mu}$ ，see $\tau l \theta \eta \mu$ ：put upon， inflict；mid．，attack．
$\boldsymbol{1 \pi t - \tau i \mu \omega \omega , \text { see } \tau i \mu d \omega : ~ s e t ~ a ~ p r i c e ~}$ upon，assess a penalty，censure．
d $\pi \cdots-\tau \rho \dot{k} \omega \omega$ ，see $\tau \rho \in \pi \omega$ ：turn to，turn over to，give up，yield．
＜тt－фф́veta，$-\bar{\alpha} s, \dot{\eta}$ ：appearance，sur－ face appearance，surface．
 or against，approach．
$\not\langle\pi t-\psi a v ́ \omega, \notin \pi \iota \psi a \tilde{\sigma} \sigma \omega$, etc．：touch．
 with $D$ ．
d $\pi$ ra，indeclinable numeral ：seven．
§жтákเs，adv．：seven times．
iтrakdowt，$-a t,-a$ ：seven hundred． ipyartipiov，－ov，t6：work shop， factory．
Epyov，－ov，т6：work，deed，action； frequently opposed to $\lambda$ byos．
ipel $\delta \omega$, द́ $\rho \in l \sigma \omega$ ，etc．：lean on，prop， press upon．
ерєьоца，－атоs，тб：prop，support．
ip $\eta \mu \mathrm{os},-\eta$ ，－ov：deserted，barren；in the desert，lonely；deprived of， with G．

 tion，inquire．
е́рріфа，see $\boldsymbol{p t \pi \tau \omega . ~}$
 Future，è̀évoonal，poetic．
ใр由，see $\epsilon$ imov．
 inquire．

$\boldsymbol{\imath} \sigma \pi \in \rho a,-\bar{a} s, \dot{\eta}$ ：evening．
\％$\sigma$ тah，etc．，see $\boldsymbol{\epsilon l \mu}$ ．
 tain at table．
staipos，oov，$\delta$ ：comrade，mate．
İtepos，$-\bar{\alpha},-o \nu:$ other（of two）；táre－ pov：the other（of two）．
elrı，adv．：again，still；yet．
écos，－ous，$\tau 6$ ：year．
ev̉，adv．：well．
cu่－avסpla，－ās，$\dot{\eta}: ~ n o b l e ~ m a n h o o d, ~$ manliness．
ct̛－avסpos，－ov：of brave or noble men． cì－Sal $\mu \omega \mathrm{v}$ ，－ov：possessing a good genius，fortunate，lucky，prosper－ ous．
cü－$\delta \delta \kappa<\mu \circ s,-o \nu[\delta o \kappa \epsilon \omega]$ ：of fair fame， well thought of，famous．
єü－e $\lambda \pi เ s,-\pi t$ ：of good hope，hopeful．
eu゙－乌ॅvos，－ov：fair－giralled．
eí－ $\boldsymbol{\eta}$ ths，－ts ：good natured ；foolish．
ci－ $\boldsymbol{\eta} \kappa \circ \neq$ ，eü obey willingly．
ciUÓs，－eia，－v́：struight，direct．
cious，adv．：directly，at once，imme－ diately．
ci－k $\lambda_{c}(\bar{a},-\bar{a} s, \dot{\eta}$ ：fair fame，renown．
 for，suitable for prayer．
 praise．
cú－raphs，－ts ：easy．
© i－mevfs，t＇s：fair－minded，kindly， propitious．
© 0 －- орфоs，- ov：fair of form，comely， handsome．
cü－voos，$\rightarrow$［ ［oûs］：well－intentioned， well－disposed，friendly，favorable．
cupetós，$-\dot{\eta},-6 \nu$ ：to be found，capable of being found．
 $\mu a \iota, \eta \dot{\nu} \rho \epsilon \theta \eta \nu:$ discover，find，ob－ tain．
©üpos，－ous，r6：breadth．
«ठ̇－ब\＆
 bravely．
 prosper．
cí－фpalvఱ，eúфpavê，etc．：cheer，make glad or merry．
e
t $\phi^{\prime}$ ，see $\boldsymbol{\epsilon} \pi \boldsymbol{\pi}$ ．

＂фабаи，see $\phi \eta \mu$ ．
\％－$\phi$ ßos，$-0 v, \delta: a$ youth of eighteen to twenty years．
＜ф－l $\sigma \tau \eta \mu$ ，see $\tau \sigma \tau \eta \mu$ ：cause to stop； mid．and 2d aor．and perf．act．， stop．
 traveling supplies or money．

 personal enemy．
＂＇xıs，ews，$\delta:$ adder，viper．

 with an adv．，be．
¿فра̄，etc．，see $\delta \rho d \omega$ ．
iws，conj．：as long as，while，until．

## Z

̧̧ám，కグ
〔cú $\gamma \vee \bar{\jmath} \mu, \zeta \in \cup \xi \xi \omega$ ，etc．：unite，harness， yoke，bind．
ť（\＄upos，－ov，i：west wind．
รึขv，see うdん．
$\zeta \eta \tau \in \omega, \zeta \eta \tau \eta \sigma \omega$ ，etc．：seek．

## H

ทे，see $\delta$ ．
ทi，see $\delta \mathrm{s}$ ．
ท̆，conj．：or；\＃．．．H，either ．．． or．
Hi，conj．，than．

गү $\gamma \kappa \mu \omega v,-6 v o s, \delta$ ：leader，guide．
 mand，with G．or D．；believe，with inf．Compare Lat．duco．
ที่ $\delta \epsilon t v$, etc．，see oit $a$.
ทో $\delta$ tws，adv．：gladly．
そ̌i $\eta$ ，adv．：already，at last，now．
 be pleased，rejoice．
$\grave{\eta}$ Sovf，$-\hat{\eta} s, \dot{\eta}$ ：pleasure，enjoyment．
ท̂ठús，－eîa，－v́：sweet，pleasing，pleas－
ant．
グ0os，－ous，$\tau 6$ ：custom，habit；accus－ tomed haunt．
ท̄кютa，adv．：least，by no means．



jilcos，－ov，$\dot{d}:$ sun．
ทं $\lambda\llcorner\xi$, tcos，$\delta:$ fellow，companion， associate of like age．



ग̈ $\mu$ oves，－eia，－v：half．Compare
Latin semi．

$\eta \nu$ ，see $\epsilon l \mu$ ．
$\eta \boldsymbol{\eta}(\delta \varepsilon$, interjection ：behold，lo．



 ferior，be defeated，be worsted．
ग̈rTwv，－ov：inferior，weaker，less． $\eta \times \epsilon \omega, \quad 力 \chi \eta \sigma \omega$ ：sound，ring，re－ sound．

## $\theta$

0ג入arta，－$\eta \mathrm{s}, \dot{\eta}$ ：sea．
Oávaros，－ov，$\delta:$ death．
 $\phi \eta \nu$［ $\tau$ dфos］：dig，bury．
Oapplo，$\theta a \rho \rho \eta \sigma \omega$ ，etc．：be coura－ geous，have courage．

日titav，－ov，comparative of raxús： swifter．
 admire，wonder at，be surprised．
0аuцабเos，－ $\bar{a},-o v: ~ w o n d e r f u l, ~ s u r-~$ prising．
 prising．
Ocios，$-\bar{a}$, ov［ $\theta \in b_{s}$ ］：divine，super－ natural．
ब＾лпца，－aтоя，тб ：woill，desire．

0 0 $\mu$ нs，$\dot{\eta}$（other forms rare or lack－ ing）：ordinance，right．
－dev，suffix meaning place from which．
Ocos，－ov̂，ì or ì ：god，goddess．
 attend，cure．
Ocphacır，－ovros，i：attendant．

Oepposs，－ty，－$\delta \nu$ ：hot．
Ot́puos，－ov，$\dot{d}$ ：bean．
$\theta \in \sigma \mu \dot{\xi},-\infty \hat{0}, \dot{o}:$ law．

$\theta c c o p h o, \theta \in \omega \rho \neq \sigma \omega$, etc．：obserce， watch．
Ocopta，－ $\bar{\alpha} s, \dot{\eta}$ ：observation，inspec－ tion，public spectacle（at theater or athletic games）．
$\theta \nmid \kappa \eta,-\eta s, \dot{\eta}\left[\tau\left(\theta_{\eta \mu l}\right]\right.$ ：depository， tomb，vault．
Oทpúsins，ts：savage，wild．
Ohravpos，－ov，d：treasure，treasury， store－house．
 tal，human．
Obpußos，－ov，$\dot{\delta}: \operatorname{din}$, noise，uproar， confusion．
$\theta_{\rho}(\xi, \tau \rho \subset \chi \delta, \dot{\eta}:$ hair．
0ivárnp，$-\tau \rho b s$, in ：daughter．
$0 \tau \mu \delta \mathrm{~s},-\mathrm{ov}, \mathrm{d}: ~ h e a r t$, spirit，mind， courage，anger，passion．
Өúpă，－às，$\dot{\eta}$ ：door；al oúpat：often military headquarters，the king＇s court．
$\sigma_{0} \omega, \theta \delta \sigma \omega$, etc．：sacrifice．
0ه́paff，－äкos，í：breastplate，corselet， cuirass．

## I

t屯omar，ldбomal，etc．：heal．
larpos，－ov̂，$\dot{d}$ ：healer，physician， surgeon．
tex $\omega$ ，perf．taxa ：shout，cry out：
｜tбeiv，etc．，see dodw．

Veros，－à，－ov：own，personal，pe－ culiar，private．
uspow，iסporm，etc．：seat，settle； mid．，establish．
Lepo－mouss，$-0 \hat{0}, \delta:$ priest．
lepos，$-\alpha,-b v$ ：sacred，holy；ro ieporv： holy place，sanctuary，temple； rd lepd ：sacrificial victims，sacri－ fices，omens．
Ł̌áve（only pres．and impf．）：cause to sit，give a seat to．
 send，throw；mid．，throw oneself， rush，attack．
ixavos，$-t$ ，－bv，sufficient，able，cap－ able．
Iva，conj．adv．：in order that or to， that．
lo－rot\＄avos，ov：violet－crowned．
\xт－apXos，－ov，$\dot{\delta}$ ：commander of horse，cavalry leader．
iктacta，－às，ì：cavalry maneurers， riding about．
lxweis，－ews，$\delta:$ horseman，cavalry－ man，knight．
ใттu®ds，－ty，－bv：cavalry．
亿тwos，－ou，d：horse．
Romev，etc．，see olda．
tros，$-\eta$, －ov：equal，even；fair，im－ partial．

 stand，halt，place；mid．and 2d aor．and perf．act．，come to a stand，halt，stop．
ioriov，－ov，T6：sail．
Rotap，－opos，d［olda］：judge．

lows，adv．［loos］：equally，per－ haps．
Rtus，Ituos，$\dot{\eta}$ edge or rim of the shield，shield．

โфь，adv．：bravely，stoutly．
ix＠fs，－cos，$\delta:$ fish．

## K

кaf＇，see кard．
кa0－alpíw，see alpt $\omega$ ：take down， seize．
 down．
ка0－дкш，see $\boldsymbol{\eta}_{\kappa \omega}$ ：come down，de－ scend；come to，belong to，befit．
кd日－ทuat（pres．and impf．only）： sit down，be seated．
кä－tyo，кaөit̂，etc．：make to sit down．
ка日－t $\boldsymbol{\eta \mu}$ ，see $\mathbf{I}_{\boldsymbol{\eta} \mu \mathrm{L}}$ ：let down，send down．
ка0－l $\sigma \tau \eta \mu$ ，see $\downarrow \sigma \tau \eta \mu$ ：set down， station，establish，etc．
kal，conj．：and，also，besides，even （emphasizing following word or phrase）；кal ．．．кal，or тe ．．． kal：both ．．．and，not only ．．． but also．
кaurs，－y，－bv：new，recent．
кal－rep，concessive particle：al－ though．
кalpos，－ov，$\delta:$ fitting moment，op－ portune time，opportunity．
 abusively，abuse．
кd́кьтоs，$-\eta,-\infty \nu$ ，superlative of кa－ кós ：worst，basest．
kaxtov，－ov，comparative of kaxbs： worse，baser．
кavós，－h，－bv：bad，cowardly，evil； low born．
кaxês，adv．：badly，ill．
кג入ароя，－ov，d：reed．

 name．

кd入入ьनтоs，$-\eta,-\infty \nu$ ，superlative of кa入bs：most beautiful，lovely， noble．
кadAtov，－ov，comparative of кa入bs： more beautiful，lovely，noble．
кad入los，－ous，זb：beauty．
кало́s，－ty，－bv：beautiful，honorable， noble，favorable，fine．
kadas，adv．：beautifully，nobly， well．

 work，grow weary；make with toil．
кќpa，крӓтбs，$\tau 6$ ：head．
карбка，－а́s，$\dot{\eta}$ ：heart．
кגртчиоs，$-\eta$, －ov：fruitful，bearing fruit．
каржбs，$-\mathbf{0}$ ，$\delta:$ fruit，produce．
картерfo，картєрдбю，etc ．：be strong， endure．
картеро́s，$-d,-b v:$ strong，steady， valiant．
kark，prep．with G．and A．：down； with G．，down from，down upon； with A．，down along，according to，against，by．In compounds， usually down，along，back， againet often with intensive force．
ката－$\beta a l v \omega$ ，see $\beta$ alvw：go down， descend，dismount．
 down word，report．
кат－dүш，see dyw：bring down or back，restore．
 down or off．
 with shame，put to shame，dis－ grace．
 kill．Poetic．

ката－кtw；see кdш：burn down． катф－кенаи，see кеîдаи：be settled down in，established，situated．
ката－колтш，катакб申ш，etc．：cut down，cut to pieces，slaughter．
 hands upon，seize，grasp，so com－ prehend；surprise，find on com－ ing．
ката－$\lambda_{e}\left(\pi \omega\right.$, sеe $\lambda_{e} \ell \pi \omega$ ：abandon， leave behind．
кard－גoyos，－ov，d：list，roll，cata－ logue．
 down．
ката－пtттш，see $\pi t \pi \tau \omega:$ fall down， tumble．
кат－фра̄тоя，－ov：accursed，damna－ ble．
ката－бкiжтораи，see бкєлтодаи：in－ spect，examine carefully．
ката－тlӨך $\mu$ ，see $\tau l \theta \eta \mu \mathrm{l}$ ：place down， establish．
ката－ф（pen，see фépw ：bear or bring down．
ката－фкúүш，see фeúrш ：take refuge．
ката－ф0ivш（pres．and impf．only）： waste away．

 $\sigma \theta \eta \nu$ ：bolt down，devour，eat up．
кar－ $\mathbf{X}^{\omega} \omega$ ，see $\ell_{\chi \omega}$ ：hold down，hold in one＇s control．
кar－oukic，see olnéw ：settle down， occupy a house ；pass．，be occupied．
 straight，make prosper．
каîмa，－aтоs，тb：heat．


ккєцаь，кеlбоцас ：lie，be placed．Fre－ quent as perf．pass．of rlon $\mu$ ．

кeivos，$-\eta,-0 \nu$, variant form of éxeìvos．

 bid，coinmand，order，urge．
kevos，$-t,-6 \nu$ ：empty，vain．
kévepov，－ov，$\tau 6$ ：sharp point，goad．
к£́pas，кє́pws or кє́pātos，$\tau 6$ ：horn（of any sort），wing（of an army）．
кépios，－ous，т6：greed，gain，profit， pay，advantage．

кефа入f，－ท̂s，خे ：head．
к\｛̂vos，$-\boldsymbol{\eta},-0 \nu$ ，dialectic for ékeîvos．
кпро́s，$-0 \hat{v}, \delta:$ wax．
кศ̂puझ，－ūкоs，$\delta:$ herald．

 ［кท̂puझ］：be a herald，proclaim．
кïßents，$-0 \hat{v}, \dot{\eta}$ ：chest，treasure chest．
 danger，be in danger，risk．
кใvбūvos，－ov，$\delta:$ danger，risk．
кเvic，кเขगण $\omega$ ，etc．：move，set in motion．
к入etvos，－t，－bv：famous．
$\kappa \lambda$ entys，$-0 v$ ，d：thief．
 $\kappa \in \in \kappa \lambda \in \mu \mu \alpha$, ék $\kappa$ d $\pi \eta \nu$ ：steal．
$\kappa \lambda t v \omega, \kappa \lambda \iota \nu \hat{\omega}, \ell_{\kappa} \lambda i \bar{\nu} a, \kappa \in \kappa \lambda \iota \mu a \iota, \ell_{\kappa} \lambda \iota(\theta \eta \nu$ or $\ell<\kappa \lambda(\nu \eta \nu:$ bend，slope．
kotvos，$-t,-6 v$ ：common，general， commonplace；rd коь $\boldsymbol{r} \nu$ ：the com－ monwealth．
кod $\quad$ ros，$-o v, \delta: f o l d$, bay or gulf， bosom．
коן $\boldsymbol{\eta},-\eta s, \dot{\eta}$ ：hair of the head（usu－ ally plural）．
кория，－v00s，$\dot{\eta}$ ：helmet．
кобนкө，кобнخбш，etc．：arrange， adorn，beautify ；marshal troops．
к6бцоs，－ov，$\delta$ ：order，orderly uni－ verse；adornment．

кр互viov，－ov，т6：upper part of head， skull．
 power over，prevail，overpower， conquer，win．
кратьттоs，$-\eta,-0 \nu$ ，superlative of draObs：most potent，best，bravest． крáros，－ous，т6：force，power， authority．
крavyt，－$\hat{\eta}$ ，ì ：shout，outcry．
креirtuv，$-0 \nu$ ，comparative of dra日bs ［крdтos］：more powerful，better， braver．
 $\mu \boldsymbol{\alpha} \sigma \theta \eta \nu$ ：hang up．
 ${ }^{\text {ench }}<1 \theta \eta \nu$ ：pick out，distinguish，de－ cide，judge．
критfs，$-0 \hat{v}$ ，i ：judge．
крокб\＆el入os，－ou，$\delta$ ：crocodile．Orig－ inally applied to the lizard．Com－ pare alligator．
кри́ттш，кри́廿ш，etc．：hide，conceal．
ктdoцан，кт $\boldsymbol{\sigma} \sigma о \mu a l$ ，etc．：acquire，get possession of，gain；perfect，pos－ sess．
ктevitc（pres．and impf．only）： comb．
 sion．
 кúx入os，－ov，d：circle，wheel． кú入น\＆，－七коs， $\boldsymbol{\eta}$ ：cylix，drinking cup．

к๘pios，$-\bar{a},-0 \vee$ ：having authority or power．
кบ́ตv，кuथbs，$\delta$ ，ウ̀ ：dog．
$\kappa \omega \lambda$ б $\omega, \kappa \omega \lambda \delta \sigma \omega$ ，etc．：hinder，prevent：

к＠vш山，－тоs，$\delta:$ gnat，mosquito．
кípos，－ov，$\delta:$ dialectic for кoûpos： lad，young fellow．

## $\Delta$

$\lambda_{\mu \beta \in t v, ~ e t c ., ~ s e e ~}^{\lambda} \boldsymbol{\alpha} \mu \beta \alpha \nu \omega$ ．
גapúprelos，$\rightarrow 0 v, \dot{\delta}:$ labyrinth or winding maze．
גayobs，－ov̂，$\delta:$ hare，rabbit．
入afciv，etc．，see $\lambda a v 0 \alpha \nu \omega$ ．
גacós，$-d,-b v$ ：left．Poetic for dpi－ бтерbs or ev̇凶́vunos．
入aкct！$\omega$ ，$\lambda a к т 1 \omega$ ，etc．：kick．
入al\＆w，$\lambda a \lambda t \sigma \omega$ ，etc．：chatter，talk， talk nonsense．
 eไ $\lambda \eta \mu \mu a l$ ，еो $\lambda \boldsymbol{\eta} \phi \theta \eta v:$ take，receive， get．
入артабү－фор（ш，－ $\bar{\alpha}$ ，iो ：torch－carry－ ing，torch race．
入aprid8cov，－ov，т6：torch．
 $\lambda \epsilon \lambda_{\eta \sigma \mu a t: ~ e s c a p e ~ n o t i c e, ~ e l u d e ; ~}^{\text {n }}$ with suppl．part．，do secretly； mid．，forget．
 say，tell，speak．
 $\mu a l, ~ \epsilon \lambda \epsilon l \phi \theta \eta \nu:$ leare．
入єттל́s，－t，－bv：slender，thin．
גeuxds，－ $\boldsymbol{\eta},-$ bv $^{2}$ ：white．
入́cev，－ovtos，$\delta:$ lion．
$\lambda_{\eta}$ гTfs，$-0 \hat{0}, \delta:$ pirate，robber，brig－ and．
$\lambda(a v$, adv．：exceedingly，very．
$\lambda(009,-0 v, \delta: s t o n e$.
$\lambda_{\text {ufit，}}$ thos，d：harbor，port，haven．
$\lambda$ เжаро́s，- d，－bv：oily，shiny，gleaming．
 reckon，calculate，compute．
$\lambda \delta \gamma o s, ~-0 v, \delta[\lambda \epsilon \gamma \omega]$ ：saying，tale， word，speech；reason；account．
$\lambda$ 人 $^{\prime} \eta \eta,-\eta s$, in ：spear－point，spear．
 vile．

入oumбs，$-0 \hat{v}, \delta:$ pestilence．
入oเrbs，－t，－by［גєlтw］：left，remain－ ing；rd $\lambda_{0}$ orby（adv．acc．）：for the future；к．т．$\lambda$ ．（каl тd $\lambda_{0<\pi d)}$ ： etc．
入бфоs，$-0 v, \delta:$ hill，crest，plume．
入०x－むү6s，$-0 \hat{v}, \dot{\delta}:$ company leader， captain．
$\lambda$＇$^{\circ} 0$ s，$-0 v, \delta:$ company（of soldiers）．
入úkos，－ou，$\delta:$ wolf．

入úp $\eta,-\eta s$, it ：lyre．Dialectic for $\lambda u ́ p a$.
$\lambda \tilde{x} \times$ vos，$-0 v$, d：light，lamp．
$\lambda\} \omega, \lambda \delta \sigma \omega, \notin \lambda \bar{v} \sigma a, \lambda \in \lambda v к a, \lambda \in \lambda u \mu a c$, è $\lambda u ́ \theta \eta \nu:$ break，destroy，loose．

## M

$\mu \boldsymbol{\mu}$, intensive particle used in oaths． $\mu d \theta \eta \sigma \leq s,-\epsilon \omega s, \dot{\eta}$［ $\mu a v \theta \alpha v \omega]$ ：learning． malos，－ous，rb［ $\mu \mathrm{av} \theta \mathrm{d} \nu \omega \mathrm{l}$ ］：knowledge， understanding．
$\mu$ axpós，$-d,-$ bv ：long，lofty，tall．
$\mu \lambda_{a}$ ，adv．：very．
$\mu \hat{\mu \lambda \lambda o v, ~ a d v ., ~ c o m p a r a t i v e ~ o f ~} \mu \alpha \lambda a$ ： more，rather．
 Onкa ：study，learn，knovo，under－ stand．
Mavin，－as，ì：madness，insanity． $\mu$ d̀rıs，－ews，$\delta$［ $\mu a v(\bar{a}]:$ seer，prophet， soothsayer．
$\mu$ apvaцас（only pres．and impf．）： fight，struggle．Poetic．
लdprus，－upos，$\delta:$ witness
$\mu \dot{\mu} \eta v$, adv．：idly，in vain．
$\mu \dot{X} \eta,-\eta s, \dot{\eta}:$ battle，combat，fight．
 $\mu \in \mu \dot{\alpha} \boldsymbol{\eta} \mu \mathrm{a} t$ ：give battle，fight，with D．
mèas，$\mu e \gamma d \lambda \eta, \mu \notin \gamma a:$ great，large， loud（of a noise）．

بfyolos，－ous，t6：magnitude，great－ ness，size．
$\mu$ रुoros，$-\eta,-o \nu$ ，superlative of $\mu$ cras：greatest．
$\mu \mathrm{\theta}$＇，see метá．
$\mu \mathrm{N}-\mathrm{t} \boldsymbol{\eta} \boldsymbol{\mu}$ ，see $\mathbf{I \eta \mu}$ ：release，let go，let fly．
 drunk．
metbe（only pres．and impf．）：be drunk，intoxicated．
Melfov，－on，comparative of $\mu \in$＇jas： greater．
$\mu \lambda a s,-a \iota n a,-a v:$ black，dark．
 is a care，concerns，with D．and 8тws clause．
$\mu \lambda \lambda i \tau \eta,-\eta s, \eta$ ：practice．
$\mu \Delta \lambda \omega, \mu \in \lambda \lambda \phi \sigma \omega, 8 \mu \lambda \lambda \lambda \eta \sigma a$ ：be about to，intend，with pres．or fut．inf．
malos，－ous，т6：song．
$\mu i v$, post－pos．conj．，emphasizing and contrasting the word or phrase to which it belongs with a similar word or phrase accompanied by סé，didd，or $\mu$ évot．Rarely to be translated．
$\mu$ iv－ron，adv．：indeed，however，yet．
 main，await，wait for．
$\mu c p l \zeta \omega, \mu e p \iota \hat{\omega}$, etc．：divide，distribute．
लipos，－ous，$\tau 6$ ：share，part，rôle．
Miocos，$-\eta$ ，－ov：middle，middle of； тd $\mu$ érov：the middle．
мeवros，－ $\boldsymbol{y},-6 v$ ：full，full of，with G．
merb，prep．with G．and A．：with G．，with，among；with A．，after． In compounds，among，after，in quest of；frequently also it de－ notes a change of position or con－ rition．
meraft，adv．：between．

нет－a入入d́ттш，see d入入d́тt $\omega$ ．
 one＇s mind，repent．
$\mu е \tau \alpha-\pi \AA \mu \pi \omega$, see $\pi \ell \mu \pi \omega:$ send after ； mid．，summon．
$\mu \varepsilon \tau a-\tau i \theta \eta \mu$ ，see $\tau \ell \theta \eta \mu$ ：change position，set aside．
$\mu \dot{\tau}-\varepsilon \mu \mu$, see $\epsilon i \mu l:$ be with．
$\mu \dot{\text { érplos，}}$－à，－ov：measured，moder－ ate，average
$\mu$ нтpov，－ov，т6：measure，moderation．
$\mu \mathrm{kxpl}$, improper prep．with G．：up to，until ；conj．：until．
$\mu \mathrm{f}$ ，neg．adv．：not．Used instead of of with imv．，subjv，inf．（except in indirect discourse），and part． （when it has the meaning of a condition）；also in all conditional clauses，conditional relative clauses，temporal clauses involv－ ing the subjv．or opt．，purpose and object clauses（except such as are introduced by $\mu \boldsymbol{r})$ ，and clauses expressing a wish．
$\mu r_{1}-\delta$, neg．conj．and adv．：but not， and，not，not even，nor．
$\mu \eta \delta-a l s,-\mu(a,-t \nu: n o$ one，nothing； adjectival：no．
$\mu \eta \theta^{\prime}$ ，see $\mu$ भт $\tau$ ．
$\mu \eta-\kappa$－$\langle\mathrm{c}$, neg．adv．：not again，no longer，never again．
$\mu \nmid v$, post－pos．intensive particle ： indeed，certainly．
$\mu \nmid \nu, \mu \eta \sigma^{\prime}, \delta$ ：month．
$\mu \eta$－поте，neg．adv．：not ever，never．
$\mu \eta-T \epsilon . . . \mu \eta-\tau \epsilon, \quad$ neg．conj．： neither ．．．nor．
$\mu \eta \tau \eta \rho, \mu \eta \tau \rho b s, \eta: m o t h e r$.
$\mu \eta \tau \rho \delta-\pi 0 \lambda \iota s$, eews，in：mother city， source．
 contrive，devise．
$\mu \eta \times a v t,-\hat{\eta} s, \dot{\eta}:$ contrivance, device, machine, means.
$\mu \mathrm{la}$, see els.
нароб, $-\alpha,-b v:$ foul, vile, loath some, disgusting.
$\mu i x p o s,-\alpha,-b v:$ little, small.
 ${ }^{2} \mu \nu \eta \sigma \theta \eta v$ : remind; mid. and pass., remind oneself, remember, recall, mention.
нlods, -ov, d: pay, reward, hire.
$\mu \omega 06 \omega,{ }^{\ell} \mu \sigma \theta \omega \sigma a$, etc. : let for pay ; mid., let to oneself for pay, hire, engage.
нгๆүра, -aтоs, тб: memorial, monument.
$\mu v \not \mu \eta \eta,-\eta s, \eta:$ memory, remembrance.
$\mu \nu \eta \mu \sigma \sigma i v \eta,-\eta s, \dot{\eta}:$ faculty of memory, memory.
$\mu \boldsymbol{\mu} \boldsymbol{\lambda}_{\text {s, }}$ adv. : with difficulty.


$\mu 0$ ovos, $-\eta,-o \nu$, dialectic for $\mu$ bros.
$\mu \mathrm{OX} 0 \mathrm{os},-\mathrm{ov}, \delta:$ toil.
$\mu \bar{p}$ los, $-\bar{a},-$ ov: countless; $\mu \dot{\rho} \rho \iota o \iota$,
$-a t,-a$ : ten thousand.
$\mu$ opós, $-0 \hat{0}, \dot{\delta}:$ fool.
$\mathbf{N}$
vā́s, -ồ, $\delta:$ temple, shrine. Attic $\nu \in$ '́s.
vav- $\boldsymbol{\eta} \boldsymbol{\gamma} \mathbf{d s}_{3}-6 \nu$ : shipwrecked.
vaûs, $\nu \epsilon \omega \dot{s}, \dot{\eta}$ : ship.
vaúrฑs, -ov, d: sailor.
vautıкઠv, $-\infty \hat{v}, \tau 6$ : fleet, navy.
vavias, -ov, d: young man.
vexpos, $-0 \hat{0}, \delta:$ corpse, dead.
$\nu \notin \omega, \nu \in \mu \hat{\omega}$, etc.: distribute, apportion, assign.
woyvos, -bv [r/yroual] : new-born. vos, $-\bar{a}$, -ov : new, young, fresh.
wifpov, -ov, ז6, sinew, bowstring. $v$, intensive particle, used in oaths : surely.
vかф (pres. only) : be sober.
$\nu i \xi \infty,-v i \psi \circ \mu a t,-t v i \psi a,-v \in \imath \mu \mu a t:$ wash.
vixdo, vixion, etc.: be victorious, beat, conquer, win.
vtкฑ, $-\eta s, \dot{\eta}$ : victory.
viфeros, $-\mathrm{ov}, \delta$ [Lat. nix] : snow.
 in, believe, regard, think, with inf.
wкоs, -ov, $\dot{\delta}$ : custom, usage, law.
 tend; rд̀ ขои̂ข пробє $\chi \omega$ : attend, pay heed.
vóndios, oov, o: bridegroom.
vôv, adv. : now, at this time.


## 当

$\xi \in\left\{\begin{array}{l}\text { vos, } \\ -o v, ~ \\ \delta\end{array}\right.$, dialectic for $\xi \in$ vos.
Efvos, -ov, d: stranger, guest, host; hired soldier, mercenary (soldier).


## 0

$\dot{\delta}, \dot{\eta}, \tau \delta$, definite article : the; $\delta \mu^{\prime} \boldsymbol{\nu}$ . . . $\delta \delta \varepsilon$ : the one . . . the other; $\delta \delta \epsilon$ (without $\delta \mu \hat{v}$ ): but or and he.
ó $\beta_{0} \lambda \delta_{s},-0 \hat{0}, \delta: o b o l$, an Attic coin containing about three cents worth of silver.
88e, $\boldsymbol{\pi \delta \epsilon}$, $\boldsymbol{\tau} \delta \delta \epsilon$, demons. pron., referring to something near in time or place : this.
d\& $\delta$, $-0 \hat{v}$, ì: road, way, journey, route.
©Soús, bobbyos, $\delta$ : tooth, tusk.
© $\delta$ óv $\eta,-\eta s, \dot{\eta}:$ pain.

8-0ev, adv.: from which place, whence.
ol, see d.
or, see bs .
ol, see ot.
otia, 2d perf. with pres. meaning: know.
olka-סe, adv. [olkos] : homeward.
olk $\leqslant \omega$, olкخб $\omega$, etc. : inhabit, have one's home, dwell.
olx (a, ,-às, ì : house, home.
oicos, -ov, d: house, household, family.
 wail.
oivos, -ov, $\delta$ : wine.
olvo-X6os, -ov, d: wine-pourer, cupbearer.
 suppose, think.
olos, $-\overline{-},-$ Ov : of which kind, of such kind as; exclam., what kind of; olbs $\tau \epsilon$ : of the sort that, able to.
oluwos, -ov̂, $\delta:$ bird of omen, omen.
óктакь- $\mathrm{xt} \mathrm{\lambda}$ со!, -al, -a : eight thousand.
окта-кобгоь, -al, -a : eight hundred. ókT\&, indeclinable numeral : eight.
ò (yos, - $\eta$, -ov; little, small; pl., few.
©ं入ıyo-xpóvios, -ov: of short duration.
 ingly.
$\delta \lambda \lambda \bar{v} \mu, \delta \lambda \omega \hat{\omega}, ~ డ \lambda \epsilon \sigma a, \dot{\omega} \lambda \delta \mu \eta \nu, \delta \lambda \omega \bar{\omega} \epsilon \kappa a$ or $\delta \lambda \omega \lambda a$ : destroy ; mid., perish.
8入os, $-\eta$, ov : whole, all.
8גos, adv. : altogether, as a whole, wholly.
$\delta_{\mu} \beta$ pos, -ov, $\delta:$ rain.
$\delta \mu \lambda(\bar{t},-\bar{s}, \dot{\eta}:$ association, converse.

$\delta \mu \dot{\omega} \mu \boldsymbol{\mu} \alpha$, and $\delta \mu \dot{\omega} \mu \sigma \boldsymbol{\mu} a \iota, \dot{\omega} \mu 6 \theta \eta \nu$ and $\dot{\omega} \mu \sigma \theta \eta \nu$ : swear, take oath.

ónolos, adv. : in like manner, similarly.
 same thing, agree, admit.
$8 \mu \omega \mathrm{~s}$, adv. : all the same, however; yet.
б́vetos, -ous, $\tau 6$ : disgrace, reproach, shame.
бroна, -aтоs, т6: name, noun, word.
 by name.
Bros, -ov, d: ass, donkey.
briotev, adv.: from the rear, in the rear, behind.
óтно00-фй $\lambda a \xi,-$ кos, $\delta:$ rear guard.
d $\boldsymbol{\pi} \lambda \boldsymbol{\lambda},-\hat{\eta} \mathrm{s}, \dot{\eta}$ : hoof.
$\dot{\delta} \pi \lambda \iota \zeta \omega, \dot{\omega} \pi \lambda_{\iota} \sigma a, \omega \pi \lambda_{\iota} \mu \mu a l, \dot{\omega} \pi \lambda \iota \sigma \theta \eta \nu:$ arm, equip.
$\delta \pi \lambda t \pi \eta s$, -ov, $\delta:$ heavy-armed soldier, hoplite.
8тגov, -ov, $\tau 6$ : tool; pl., arms, equipment.
dтбסos, $-\eta,-o \nu$ : as many as, as much as, as great as.
8тoL, conj. adv.: whither.
dтбтav, conj. adv. whenever, when.
дтбтє, conj. adv.: whenever, when:
8тоv, conj. adv.: wherever, where.
$8 \pi \omega$, conj. adv.: how, that, in order that.

 ஸึ $\mu \mu \mathrm{a}$, Бфөך : see.
opph, - $\hat{\mathrm{y}}, \dot{\eta}$ : anger, wrath.
op $\not\left\{\begin{array}{l}\omega \\ , \delta \rho \notin \xi \omega \text {, etc.: reach, stretch. }\end{array}\right.$
 down, steep.
op0bs, -7, ov : erect, upright, correct, straight.

## AN INTRODUCTION TO GREEK

Sprees, $-0 v, \delta:$ oath.
Sppím, dputfoc, etc.: set in motion, start, hasten; mid. and pass, start, rush.
Gpes, -ovs, 56 : mountain.
expdopas, -to opac, etc. : dance.
SpxToce, -ces, in: dancing.
Es, ${ }^{n}, 8$, rel. pron. : who, which, that.
$\delta_{8,} f, 8$, possessive adj. of the $8 d$ pers. (poetic): his, her.
sries, $-\bar{a},-\infty:$ sanctioned by the gods, holy, pious.
Sres, $-\eta,-0 v$ : how much, how great; pl., how many, as much (great, large, many) as.
8 $\delta_{s},{ }_{5}^{5}, \delta$.
8-rich, 哥cs, 8 Tc: whoever, which ever, whatever; who, which, what.
deriov, -ov, rb: bone.
srav, conj. adv., with subjv.: whenever, when.
$\delta_{\text {тe, }}$ conj. adv.: whencoer, when, as.
8 rt , conj.: that, because; with superlatives, often used for emphasis, to denote the highest degree possible.
๑ง่, oűk, oủx, neg. adv.: not.
ov, genitive of pron. of the 3 d pers.
ob-8t, neg. conj. and adv.: but not, and not, nor; as adv. : not even.
off efs, $-\mu$ la, -tv: no one, nothing; adjectival : no.

- f̂', 800 oйтc.
- bx, see ou.
obr-\{́th, neg. adv.: no longer, no more, never again.
obx-oty, (1) interrog. particle : not then, not therefore; (2) inferential conj.: then, therefore.
ouv, pust-pos. inferential particle: so, then, therefore, accordingly.
of-mers, neg. adv.: not cuer, never.
0 Tre, neg. adv. not yet.
otpanes, $-\infty$, d: sky, heaven.
\&-re, neg. conj.: and not; ob́re . . . ofre: neither . . . nor.
-8-res, poetic for ouscls.
-ั๋теs, aüтท, тоûт0: this; frequently used as an emphatic personal pron.: he, she, it, they.
ofrws (oürw usually before a conson.), adv.: thus, so.
otx, see od.

 With infin., used to express unattainable wishes.
dquatrys, -ov, $\delta$ : debtor.

вфлчма, -aтоs, т6 : debt.
8Хทма, -aтоs, т6 [! $\chi \omega$ ]: carriage, vehicle.
8\$us, -ews, in : sight, spectacle.
sферан, see dpdw.


## II

ralkiv, see mdoxc.
wdlos, -ous, $\tau 6$ [ $\pi d \sigma X \omega$ ]: experience, treatment.
тalymov, $-\infty v_{,}$т [ [тaijw]: plaything, sport, toy.
racksta, -as, in: education.
тaucoic, таибciow, etc.: educate.
тar8lov, -ov, тb, diminutive of maîs: little child.
racte, ralow, etc. : play, sport.
rais, macobs, $\delta$, it : child, boy, girl, son or daughter; slave.
rale, тalб $\omega$, etc.: strike.
mdias, adv.: of old, in ancient times, long ago.
whiacos, $-\bar{a}$, -ov: ancient, olden.
mbilv, adv.: back, again.
 toss．Poetic．
тa入тóv，$-0 \hat{0}, ~ \tau 6: ~ j a v e l i n, ~ s p e a r . ~$
Thvv，adv．：altogether，wholly，very． mapá，prep．with＇G．，D．，and A．：be－ side；（1）with G．，from beside； （2）with D．，by the side of，by， with；（3）with A．，to the side of， alongside，past the side of；also， against，contrary to．In com－ pounds，along，alongside，aside， beyond，past．
 along an order or message．
тара $\beta$ alvш，see $\beta$ alvw ：step beyond， transgress．
 aid，succor．
тара－үlyvoнан，see $\gamma$ lүгонаи：be be－ side，reach the side of．
тара－$\delta \delta \delta \propto \mu \iota$ ，see $\delta \delta \delta \omega \mu$ ：hand over to，surrender．
rap－arvfo：advise．
 beside．
тара－ка入 $\omega$ ，see ка入 $\epsilon \omega$ ：summon， invite．
тара－кслсбоцаи，mid．depon．，see кє入eíw ：urye along，encouraye．
тарабфyrns，－ov，j：parasang，a Persian road measure，about 30 stades．
тара．$\sigma \kappa$ cuata ：arrange in order （i．e．，side by side），prepare．
 one who stands near，comrade．
тара тelve，see тelvw ：stretch along， extend．
тגр－яцни，see el $\mu \mathrm{l}:$ be beside，at hand， present．
тdр счи，see el $\mu \mathrm{l}$ ：go alongside or by．
ride by or along．

map＇x $x$ ，see ${ }^{\ell} \chi \omega$ ：hold out to， furnish，supply，cause ；render．
тар－भксы，see $\eta_{\kappa} \kappa$ ：reach the side of， arrive．
тapotios，－ov，$\dot{\eta}:$ maiden，rirgin．
тар－і $\boldsymbol{\eta} \mu$ ，see $\boldsymbol{\imath} \eta \mu \mathrm{c}$ ：let pass，relax， omit．
жdp－odos，－ov，ì：pass by or along， passage，pass．
тล̨̂，тâбa，тâv：all，every，entire， whole，any（＝every）．
 experience，be treated，suffer．
тartjp，тarpbs，$\delta:$ father．
тब́rp $\eta$ ，－ךs，$\dot{\eta}$ ：fatherland，native land．
ты́rpıos，$-\bar{a},-o \nu:$ ancestral，paternal．
$\pi a r p l s,-$ lסos，$\dot{\eta}:$ fatherland，native land．
татрчิos，－ $\bar{a},-o \nu:$ ancestral，inher－ ited．
тav́m，$\pi a u ́ \sigma \omega$ ，etc．：cause to stop， stop；mid．，stop oneself，cease．
$\pi \in \delta$ iov，－ov，r6 ：flat country，plain．
$\pi \in โ \hat{1}, ~ a d v .: ~ o n ~ f o o t . ~$
тeโos，$-\boldsymbol{\eta},-b \nu$ ：onfoot，afoot；$\delta \pi \in \zeta 6$ ： footsoldier，infantryman．
 $\pi \epsilon \pi o \iota \theta a, \pi \in \pi \epsilon \epsilon \sigma \mu a$, ，$\epsilon \pi \epsilon l \sigma \theta \eta \nu:$ per－ suade；mid．and pass．，be per－ suaded，obey，with D．；$\pi \in \pi 0 เ \theta a$ ： believe，trust，be confident．
$\pi \leftarrow \leftrightarrow 0 \Leftrightarrow,-o u ̂ s, \dot{\eta}: ~ p e r s u a s i o n . ~$
тгเрaन $\mu \dot{s},-0 \hat{0}, \delta$, temptation．
$\pi \in\llcorner\rho \dot{\omega}, \pi \in \rho d \sigma \omega$ ，etc．：test，try； more common as pass．depon．， attempt．
$\pi e l \sigma o \mu a t$ ，see $\pi d \sigma \chi \omega$ and $\pi \epsilon l \theta \omega$ ．
$\pi \pi^{1}$ as，adv．：nearby．

твлтагтfs，$-0 \hat{v}, \delta:$ peltast，light－ armed soldier，skirmisher．
$\pi \lambda_{\omega}, \pi \in \lambda_{0 \mu}{ }_{c}$（pres．and impf．only）： be，come to be．

$\pi \dot{f} \mu \pi \omega, \pi \in \mu \psi \omega, \notin \pi \in \mu \psi a$ ，$\pi \notin \pi о \mu \phi a$ ， $\pi \hat{k} \pi \in \mu \mu a \iota$ ，$\epsilon^{\prime} \pi \hat{\epsilon} \mu \phi \theta \eta \nu:$ send．
твvтaкю－Xth1ol，$-a!,-a$ ：five thou－ sand．

mivre，indeclinable numeral ：five．
тєvт－кal－Seka，indeclinable numer－ al：fifteen．
revThкovra，indeclinable numeral： fifty．
$\pi \mathfrak{k} \pi 0 v a$ ，see $\pi d \sigma \chi \omega$ ．
$\pi \dot{k} \pi \tau \omega \kappa a$ ，see $\pi t \pi \tau \omega$ ．
－匹rep，intensive enclit．particle．
areph，prep．with G．，D．，and A．： about，around；（1）with G．， about，concerning，for；（2）with D ，about，in the neighborhood of； （3）with A．，literally，about， around，in connection with，near． In compounds，in addition to the foregoing meanings，often over， above，beyond，exceedingly．
терь－$\mu \dot{\chi \eta r o s, ~-o v: ~ f o u g h t ~ a b o u t ~ o r ~}$ over．
$\pi\{\rho\llcorner\xi, a d v .: ~ r o u n d ~ a b o u t$.
$\pi є \rho\llcorner\pi a \tau \ell \omega, \pi \epsilon \rho \iota \pi a \tau \eta \sigma \omega$ ，etc．：walk about．
$\pi \in \rho-\sigma к о \pi t \omega$ ，see $\sigma$ кот $\epsilon \omega$ ：look around at．
тep－Lनбós，$-\boldsymbol{\gamma},-6 \nu$ ：more than even， odd（of numbers），superfluous．
тєрь－т $\theta_{\eta \mu} \mu$ ，see $\tau l \theta \eta \mu: \quad p l a c e$ around，surround with．
тitppa，$-\bar{\alpha} s, \dot{\eta}$ ：rock．
тү入ıvos，$-\hat{\eta},-6 \nu$ ：of clay，earthen．
$\pi \operatorname{T}_{\boldsymbol{f}} \mathrm{p} \overline{\mathrm{a}},-\bar{\alpha} \mathrm{s}, \dot{\eta}$ ：wallet．
［press．
$\pi น\}(\omega, \pi \iota \in \sigma \omega$ ，etc．：press hard，op－
wucpos，$-4,-6 v:$ bitter，painful，sharp， severe．
๙เкрîs，adv．：bitterly，sharply，se－ verely．
$\pi \ell \mu \pi \lambda \eta \mu \kappa, \pi \lambda \eta \sigma \omega, \underline{\xi} \pi \lambda \eta \sigma a, \pi \in \pi \lambda \eta \kappa a$, $\pi \in \pi \lambda \eta \sigma \mu \alpha l, \notin \pi \lambda \neq \sigma \theta \eta \nu:$ fill．
 $-\epsilon \pi \delta \theta \eta \nu$ ：drink．
 fall；be thrown．
 in，believe，trust，with D．
$\pi$（नтıs，$\epsilon \omega \mathrm{s}, \dot{\eta}:$ guarantee，pledge．
тレनтós，－t，－bv：faithful，trusty， loyal，reliable．
$\pi \boldsymbol{\pi}$ बनiov，adv．，dialectic for $\pi \boldsymbol{\lambda} \eta \sigma$ lov． т $\boldsymbol{\lambda} \mathrm{d}^{2} \tau \omega$ ，$\pi \lambda \alpha \sigma \omega$ ，etc．：mold，shape， fashion．
$\pi \lambda \in \theta \rho 0 v,-\infty v, \tau 6: p l e t h r o n, 100$ Greek feet．
 тo入ús ：most．
$\pi \lambda e l \omega v,-0 \nu$ ，comparative of mo入ús： more．
$\pi \lambda \in u p t,-a ̂ s, \dot{\eta}: r i b$, side．
 $\pi \in \pi \pi \in v \sigma \mu a \iota: ~ s a i l$, travel by sea．
$\pi \boldsymbol{\pi} \boldsymbol{\eta} \boldsymbol{\gamma} \boldsymbol{f},-\hat{\eta} s, \dot{\boldsymbol{\eta}}$［ $\boldsymbol{\pi} \boldsymbol{\lambda} \boldsymbol{\eta} \tau \tau \omega]$ ：blow， stroke．
 ness，number，quantity，multitude， ＂the masses．＂
$\pi \lambda \dagger v$, conj．：except，except that； improper prep．with G．：except．
$\pi \lambda t \rho \eta s,-\epsilon s[\pi / \mu-\pi \lambda \eta-\mu l]:$ full，full of，with G．
$\pi \lambda \eta \sigma$ los，$-\bar{a},-0 \nu$ ：near；$\pi \lambda \eta \sigma$ lov （neuter）as adv．：nearby．
$\pi \lambda \nmid \tau \tau \omega, \pi \lambda \dagger \xi \omega, \notin \pi \lambda \eta \xi a, \pi \epsilon \pi \lambda \eta \gamma a$, $\pi \dot{\epsilon} \pi \lambda \eta \gamma \mu \alpha$, ，$\epsilon \pi \lambda \eta \gamma \eta \nu$ and $\epsilon^{\prime} \pi \lambda \alpha \gamma \eta \nu$ ： strike．
$\pi \lambda 0$ iov，－ov，$\tau 6[\pi \lambda \epsilon \omega]$ ：boat．
 т入ov́rios，$-\bar{\alpha},-0 \nu:$ wealthy．

ro8wkin，－ทs，$\dot{\eta}$ ：fleetness of foot， speed．
robecv，adv．：from where，whence， why．
тон $\omega$ ，тос $\sigma \omega$ ，etc．：make，do，treat．
тоl $\eta \mu$ а，－aтоs，$\tau 6$ ：creation，poem．
тоเๆтfs，－ov̂，i：maker，creator， poet．
тоин $\boldsymbol{\eta}$ ，t－vos，$\delta$ ：shepherd，herds－ man．
тoios，$-\bar{a},-0 \nu$ ：of what sort．
$\pi о \lambda \in \mu \mathcal{\beta}, \pi о \lambda \epsilon \mu \hat{\eta} \sigma \omega$ ，etc．：make war， fight．
modécos，$-\bar{a},-o \nu$ ：at war with，hos－ tile；oi $\pi о \lambda \epsilon \mu \mathrm{coc}:$ the enemy．
$\pi \delta \lambda \in \mu \rho s,-\circ v_{;} \dot{\delta}: w a r$ ．
 siege．
тб坟，$-\epsilon \omega \mathrm{s}, \dot{\eta}$ ：city，state．
жо入tтฑs，$-0 v, \delta:$ citizen．
то入入aкเs，adv．：many tines，often．
modv－$\mu 0$ Ofs，tos［ $\mu a \nu \theta d \nu \omega]$ ：poly－ math，learned．
mo入v－$\mu 01 \eta,-\eta s, \dot{\eta}:$ much learning， erudition．
то入ís，то入入t，то入є：much，many； ol roג入of ：the majority．
торлt，－$\hat{\eta}, \dot{\eta}[\pi \epsilon \mu \pi \omega]:$ mission， procession．
 struggle．
movๆpós，$-\bar{\alpha},-b v: ~ h a r d ~ w o r k i n g, ~$ wretched，base．
móvos，－ou，$\delta: ~ l a b o r, ~ t o i l, ~ s u f f e r i n g, ~$ travail．
жоvто－жор $\omega$ ，－тор才б $\omega$ ，etc．：sail the open sea．
ropeta，－ās，ì ：journey，way．
торкบ́ш，торєи́бш，etc．：make go；
most commonly pass．depon．： go，advance，make one＇s way， journey，march．
торӨнкia，－$\omega \nu$ ，т\＆：ferry charges， fare．
тороркіои，－оv，тб ：ferry．
торөцєús，－t＇шs，$\delta:$ ferryman．
тор $\theta \mu \varepsilon ข ์ \infty, ~ г о \rho \theta \mu \varepsilon \dot{\sigma} \sigma \omega$ ，etc．：ferry， transport．
торif（\％，ropî̂，etc．：furnish，pro－ vide，supply．
тठроs，－ov，i：means of passing， ford，way ；way or means of doing． nơos，$-\eta,-0 \nu$ ：how much 9 тотацठs，$-0 \hat{v}$ ，$\delta:$ river．
тб́тє，adv．：when 9
тork，enclit．adv．：sometime，once， ever．
 тбтєроע．．．\％：whether ．．．or 9
rótvia，$\dot{\eta}$ ，confined principally to N．and V．：august，revered，po－ tent．
mov，adv．：where？
$\pi 0 v$, enclit．adv．：somewhere．
тov́s，modbs，o：foot，leg．
тра̂үна，－aтоs，тб［лрむтт ］：deed， fact，business；pl．，trouble．
 $\pi \in \pi \rho \bar{a} \gamma a$ and $\pi \in \pi \rho \bar{a} \chi a, \pi \in ́ \pi \rho \bar{a} \gamma \mu a l$, $\epsilon \pi \rho d \chi \theta \eta \nu: d o, a c t, a c h i e v e, f a r e$.
трqíws，adv．：mildly，gently．
требßúтєpos，$-\bar{a}$, －ov ：elder，older．
$\pi p i v$, conj．adv．：before，until．
$\pi \rho \delta$, prep．with G．：before，in front of，in defense of．In compounds， in addition to foregoing meanings， forward，beforehand．
тро－$\beta a i v \infty$ ，see $\beta a l v \omega$ ：go ahead，ad－ vance．
 father，ancestor．

тро-бc $\delta \omega \mu$, see $\delta<\delta \omega \mu \mathrm{m}$ : abandon, betray, give over.
тро- $\chi \omega$, see $\ell_{\chi \omega}$ : hold forth, project, exceed.
трб-Өचноя, -ov: eager, ready, zealous.
«ро-0б́ншs, adv. : eagerly, readily.
$\pi \rho \circ-t \eta \mu$, see $\imath_{\eta \mu}$ : send forth, let go, abandon.
трб-ксьцаи, see кеîцаı: ис proposed, appointed, prescrived.
$\pi \rho \delta-\mu a \times \circ$, $-o v, \delta: ~ o n e$ fighting in the front, champion, defender.
$\pi \rho \circ-\pi \ell \mu \pi \omega$, see $\pi \epsilon \mu \pi \omega$ : send forward or ahead.
$\pi p \delta_{s}$, prep. with G., D., and A. : at, by; (1) with G., from the presence of, from the direction of, in the sight of, with regard to ; (2) with D., at, near, besides, in addition to; (3) with A., in the direction of, toward, according to. In compounds, toward, besides, to, against.
$\pi \rho \circ \sigma-\alpha \pi \tau \omega, \pi \rho o \sigma \alpha \psi \omega$ : fasten to.
$\pi \rho \circ \sigma-\varepsilon \lambda a u ́ v \omega$ : ride toward.
трог-фрхоцаи: approach.
троб-кuX $\neq$, $\hat{\eta} s, \dot{\eta}$ : prayer, supplication, vow.
троб-єи́хоцаи, see єб̈хомаи : pray to, vow to, supplicate.
$\pi p \delta \sigma-\theta e v$, alv. : from the front, in the front, before, sooner.
$\pi \rho o \sigma \lambda_{\text {a }} \beta$ ßávш, sce $\lambda a \mu \beta d \nu \omega$ : take besides.
$\pi \rho o \sigma-\pi t \pi \tau \omega$, see $\pi t \pi \tau \omega$ : fall upon, fall in with, befall.
троб-тl䟺, see $\tau\left(\theta_{\eta \mu}:\right.$ put upon, attribute, add; mid.: join, agree with.
$\pi \rho \circ \sigma-\phi(\rho \omega$, see $\phi t \rho \omega: b r i n g ~ t o, a p-$ ply; mid., bear or conduct oneself toward, behare.

трб́тероя, $-\bar{a}$, -оу [трб] : earlier, former; $\pi \rho \delta т \epsilon \rho о \nu, ~ a d v . ~: ~ f o r m e r l y . ~$
тро-фipw, see $\phi \in \rho \omega:$ bring forth, produce.
трó $\eta v$, adv. : recently.
трबтos, $-\eta$, $-\boldsymbol{\nu}[\pi \rho 6]:$ first, foremost; $\pi \rho \hat{\omega} \tau 0 \nu, ~ a d v .: ~ a t ~ f i r s t . ~$
শTipus, -vyos, $\dot{\eta}:$ wing.
тن் $\lambda \eta,-\eta s, \dot{\eta}$ : gate; pl., pass.
 $\pi$ толаи: inquire, learn (by inquiry).
тùp, $\pi \cup \rho b s, ~ \tau \delta: ~ f i r e . ~$
జūpo-\$0pos, -ov: wheat-bearing.
$\pi \omega \lambda(\omega, \pi \omega \lambda \hbar \sigma \omega$, etc. : sell.
тढs, adv. : how 9
row, enclit. adv. : somehow, in any. way, I suppose.

## $\mathbf{P}$


pqठios, adv. : easily.

pqiov, oov: more easy.

$\phi \dagger \gamma \vee \overline{0} \mu, \rho \dagger \xi \omega$, etc. : break.
คीмa, -aтоs, $\tau 6:$ word, saying.
\$ftop, -opos, $\delta:$ speaker, orator.

 cast aside.
рбораи, робомаи, etc.: protect, shield, save.

## $\Sigma$

$\sigma \boldsymbol{\sigma} \boldsymbol{\lambda} \pi เ \gamma \xi,-\gamma \gamma 0 s, \dot{\eta}$ : trumpet.

бarparins, -ov, d: satrap, a Persian official, governor.
$\sigma t-a v \tau_{0} \hat{,}$, $\hat{\eta} s$, reflexive pron. of the 2d pers. : of yourself.
б\& vered, holy image.
$\sigma \in \sigma_{\mu}{ }_{s},-0 \hat{0}, \dot{i}$ ：earthquake．
$\sigma \boldsymbol{\sigma} \boldsymbol{\lambda} \sim \eta,-\eta s, \dot{\eta}$ ：moon．
$\sigma \eta \mu a l v \omega, \sigma \eta \mu a \nu \omega$ ，etc．：give $a$ signal，signify，betoken，make known．
$\sigma \eta \mu \varepsilon i o v, ~-o v, ~ \tau \delta: ~ s i g n, ~ t J k e n, ~ m a r k, ~$ signal．
otmepov，adv．：today．
cisipos，$-\infty$ ，$\delta$ ：iron，steel，iron or steel weapon．
$\sigma i \gamma h,-\hat{\eta} s, \hbar$ ：silence．
бiтos，oov，d：grain，food．
бкан́s，$-\alpha,-6 \nu: ~ l e f t, ~ l e f t-h a n d e d, ~$ awkward．
oxáфท，－$\eta \mathrm{s}, \dot{\eta}$ ：bowl，tub．
бк＾入os，－ous， $\boldsymbol{\tau 6}$ ：leg．
бкіттораи，$\sigma к є \psi о \mu a \iota$, etc．：observe closely，look to see，see to it，in－ quire，consider．
бкทレt，－市s，方：tent，booth，＂stage．＂
$\sigma \kappa \iota_{\text {ón }}$－âs，$\dot{\eta}$ ：shadow，shade．
oxotic（only pres．and impf．）： look to see，see to it，inquire，con－ sider．
$\sigma \kappa \omega \pi т \omega, \sigma \kappa \omega ้ \psi \omega$ ，etc．：scoff，jest at， make fun of．
$\sigma \delta_{s,}-\boldsymbol{\eta},-6 y:$ thy，thine．
боф（a，－ās，in ：wisdom．
бофоs，$-\eta,-6 \nu$ ：wise．
 drink offering，libation；mid．， make a treaty．
бтeṽ6w，$\sigma \pi \epsilon \tilde{\sigma} \sigma$ ，etc．：hurry，has－ ten，be in earnest．
$\sigma$ wfincuov，oov，r6：cave．Compare Latin spelunca．
बтowft，－ท̂s，ทो［ $\sigma \pi \in v \delta \omega$ ］：libation； pl．，treaty，truce．
owoubaios，$-\bar{\alpha},-o v:$ earnest，zealous， serious，weighty．
बтоush，－$\hat{\eta} s, \dot{\eta}$［ $\sigma \pi \in v \delta \omega$ ］：earnest－ ness，zeal，haste．
ord́sov，－ov，$\tau 6$ ，pl．either $\sigma \tau d \delta \delta_{10 c}$ or $\sigma \tau$ d́ıa ：stadium，stade（ 100 Greek feet）．
 place，stop，day＇s march．
otaxus，－vos，$\delta$ ：ear of grain．

 send．
－revos，－$-\boldsymbol{\eta},-6 \nu:$ narrow．
ortvo（only pres．and impf．）：groan．
$\sigma \tau \ell \phi a v o s$, －ov，$\dot{\text { ：}}$ ：crown，wreath．
 stand beside a person in battle．
 army）．
бтра́тєvда，－атоs，$\tau 6$ ：army．
बтрате́́ш，$\sigma \tau \rho a \tau \epsilon \dot{\sigma} \omega$ ，etc．：make a campaign；more common in the mid．
बтрат $\eta \gamma \boldsymbol{f} \omega$ ，$\sigma \tau \rho a \tau \eta \gamma \dot{\eta} \sigma \omega$ ，etc．：be gencral，command．
orpar $\eta$ үо́s，$-\mathbf{0}$ ，ó［arw］：army leader，general．
бтратtt，－âs，$\dot{\eta}$ ：urmy．
नтpartátचs，－ov，$\delta$ ：soldier．
$\sigma \tau р а т о-\pi \varepsilon \delta \kappa v ̋ \omega, \sigma \tau \rho a \tau о \pi \epsilon \delta \epsilon \dot{\sigma} \omega$, etc．： encamp；more common in the mid．
бтратб－тєઈov，－ov，тб：camp－ground， encampment，camp．
完 $\sigma \tau \rho d \phi \eta \nu$ ：turn，twist．
$\sigma$ vi，$\sigma$ ồ ：thou，you．
ovy－yevif，tis［rifromal］：of the same fumily，related．
$\sigma \boldsymbol{\sigma}-\lambda a \mu \beta \alpha \mathrm{v} \omega$ ，see $\lambda a \mu \beta \alpha \nu \omega$ ：seize， arrest．
$\sigma v \mu-\beta \delta \lambda a \iota o v, ~-o v, \tau 6[\beta \alpha \lambda \lambda \omega]: m a r k$, sign，symbol ；agreement．
$\sigma \nu \mu-\beta o v \lambda c i v \omega$, see $\beta$ ouncúc ：counsel， advise ；mid．，consult with．

## 28

नip－ßou入os，$-0 v, \delta:$ adviser．
नن́ $\mu-\mu a X \circ s,-o v, \delta:$ helper in battle， ally．
$\sigma บ \mu-\pi \dot{f} \mu \pi \omega$ ，see $\pi \epsilon \mu \pi \omega$ ：send with．
 shackle．
 war，fight on the side of．
$\sigma \nu \mu-\phi\llcorner\lambda \circ \sigma \circ \phi \hat{\omega}, \quad \sigma \nu \mu-\phi і \lambda \sigma \sigma 0 \phi \eta \sigma \omega$ ， etc．：philosophize with．
סúv，prep．with D．：with，along with，with the help of．In com－ pounds，together，altogether，with， completely．
 gence，understanding．
боv－тi0ŋpu，see $\tau \ell \theta \mu \mu$ ：place to－ gether；mid．，agree on，make an agreement．
 etc．：join in showing haste or zeal．
नфlби，see ot．
 step．

$\sigma \times \circ \lambda \alpha f \omega, \sigma \chi \circ \lambda d \sigma \omega$ ，etc．：be leisurely or slow．
$\sigma \times \circ \lambda \nmid,-\hat{\eta} 5, \dot{\eta}$ ：leisure，slowness，free time for anything．
$\sigma \notin t \omega, \sigma \omega \sigma \omega$ ，etc．：save，bring safely， rescue．
бबرа，－aтos，$\tau 6$ ：body，person， life．
＊Wrtp，－रिpos，$\delta:$ savior．

$\sigma \omega-\phi p \omega v,-0 \nu$ ：sound minded，sensi－ ble，temperate，chaste．

## T

ral，dialectic for al．
тdえavтov，$-0 v, \tau \delta$ ：a talent，a weight
of coin equivalent to about $\$ 1080.00$ ．
тafl－apXos，$-0 v, \dot{\delta}:$ division com－ mander，taxiarch．
Thईıs，－є $\omega \mathrm{s}, \boldsymbol{\eta}$ ：order，arrangement， line of battle，position，division．
тג́тт $\omega, \tau \AA \xi \omega, \notin \tau a \xi a, \tau \notin \tau a \chi a, \tau \notin \tau a \gamma \mu a \iota$, ＇̇rdxӨทv：arrange，order，post， station．
тaфos，$-0 v, \delta[\theta d \pi \tau \omega]:$ burial，grave， tomb．
т́́фpos，$-0 v, \dot{\eta}[\theta \dot{\alpha} \tau \omega]$ ：trench，ditch． тáxa，adv．：quickly，soon，perhaps． тaXús，－єia，－ú：quick，swift，rapid．
re，enclit．conj．commonly paired with kal：and．
rยү $\omega \omega, \tau \in \xi \xi \omega$ ，etc．：wet，moisten， soften．
т 0 vпка，etc．，see $\dot{d} \pi 0-\theta \nu \hat{\eta} \sigma \kappa \omega$.

 extend，reach；hasten．
теโX0s，－ous，$\tau 6$ ：wall，fortification．
TEKvov，－ov，$\tau 6$ ：child，offspring．
 ish，die．
re入єบтf，$-\hat{\eta} s, \hat{\eta}:$ end，death．
т $\lambda$ os，ous，$\tau$ ：$: ~ e n d, ~ c o m p l e t i o n, ~$ goal；A．used as adv．：finally．
 $\tau \in \in \tau \mu \eta \kappa \alpha, \tau \notin \tau \mu \eta \mu \alpha \iota, \notin \tau \mu \eta \theta \eta \nu$ ：cut．
тєprvos，－t，－6v：delightful，enjoy－ able，pleasant．
тєттapdкоvтa，indeclinable numeral ： forty．
TErtapes，$-a$ ：four．
 fession or calling．
т $\mathfrak{0} \delta e$, adv．：here．
 दт $\epsilon \in \eta \nu$ ：put，place，set．
 give birth，produce．
 pay．
тiцt，－ท̂s，it：value，price，honvr．
rtulos，$-\bar{a},-0 \nu$ ：precious，costly．
тін－шрien，тiцшр $\boldsymbol{\tau} \sigma \omega$ ：avenge；mid．， exact vengeance，punish．
ris，Tl，G．rivos：who 9 which 9 what 9 neuter as adv．：why？
тis，тו，G．tinbs，enclit．：o．，an，any， some．
тוтрおокш，т $\rho \omega \sigma \omega$ ，etc．：wound．
тo，enclit．particle developed out of the $D$ ．of $2 d$ pers．pron．：let me tell you，I assure you，indeed，etc．
rotfse，dialectic for rod $\bar{\epsilon}$ ，see тоибббє．
rol－vuv，post－pos．adv．：therefore， then，$s 0$.
 as follows．
тоเо仑ิт0s，тоaútท，тоเoûto ：of such sort， 80 fine．
т6§ov，－ov，тठ：bow．
тбтоs，$-0 v, \delta$ ：place．
тобоขิт0s，тобaútท，тобоиิто：of such size or quantity，so large，so much； pl．，$s o$ many．
rore，adv．：at that time，then．
траше！a，－ทs，$\dot{\eta}$ ：table．
траиматlas，oov，d：wounded man．
треis，тpla：three．




 nourish，keep（of animals），sup－ port，rear．



триお－коитв［треís］，indeclinable nu－ meral ：thirty．

тpi－fpys，－ous，$\dot{\eta}$ ：trireme，war ves－ sel with three banks of oars．
 thirteen．
трь－xthıs，－al，－a ：three thousand． т $\rho(-\tau 09,-\eta,-0 \nu$ ：third．
тротos，－ov，$\delta:$ turn，＂bent，＂direc－ tion，manner，character，way．
трофो，－रोs，ì［rрє́ф由］：nurture，sup－ port，food．
 with G．，hit，attain；with suppl． part．，happen．
rúparvos，$-\infty v, \dot{d}:$ king，tyrant， тuф入ós，$-t, 6 \nu$ ：blind．
тúXท，－ทs，ウ̀ ：chance，lot，fate．

## $\boldsymbol{Y}$

íyleta，－ās，ì：health．
ücep，üбатоs，т6 ：water．
vís，$-0 \hat{\text { ，}}$ ठ ：son．
ü $\lambda \eta,-\eta s, \dot{\eta}:$ wood，woods，material．
ขันеis，see $\sigma$ ú．
ช้̛ $\mu \hat{\text { repos，}}$－ $\bar{a}$, －ov ；your，yours，
บ่ா－axov́e，see dкov́ ：listen to，heed．
íт－apX由，see apxw ：subsist，be to begin with，be．
úrep，prep．with G．and A．：over； （1）with G．，over，above，in be－ half of；（2）with A．，over，above， beyond．In compounds，over， above，in behalf of，exceedingly．
บ่тєр－кช์птผ，ن่тєрки́ч $\omega$ ，etc．：peer over，lean over．
v่ாใр－татоs，$-\eta,-0 \nu$ ：uppermost，most high or exalted．
บ่т－ทpírฑs，－ov，$\dot{o}: ~ s e r v a n t, ~ a t t e n d-~$ ant．

 promise, profess.
©rob, prep. with G., D., and A.: under; (1) with G., under, from under, from, by, because of; (2) with D., under, beneath, at the foot of; (3) with A., under, down under. In compounds, under, secretly; also with diminutive value.
v่то-Stхоцац, see $\delta є \chi о \mu a l: ~ r e c e i v e, ~$ welcome.
v่тo-โบ๋yเov, -ov, r6: something under-the-yoke, pack animal, beast of burden.
і̇то- $\lambda a \mu \beta \alpha v \infty$, see $\lambda a \mu \beta \alpha v \infty: ~ u n d e r-$ take.
v̇то- $\mu \hat{v} \omega$, see $\mu \in ̇ v \omega$ : remain under, endure.
 mind, suggest.
 feet of, cringe, fawn.
 underneath, suspect. Compare Lat. su(b)-spicio.
üбrepaios, $-\bar{\alpha},-o v:$ later, following, second, next ; т̂̀ úatepalq (ìmépqu): next day.
üनтepos, $-\bar{a}$, -ov: later.

## $\boldsymbol{\Phi}$

фаifunos, $-\eta,-0 \nu$ : gleaming, glorious.
 $\phi \eta \nu \alpha, \pi \notin \phi a \sigma \mu a \iota, ~ e ́ \phi d \nu \eta \nu$ and t́фav$\theta \eta \nu$ : shed light, show; mid. and pass., show oneself, appear, be seen.
фdiayk, -ryos, $\dot{\eta}:$ line of battle, phalanx.
факepos, $-d,-b \nu[\phi a l \nu \omega]$ : manifest, visible, apparent.

ффрракоv, -ov, т6: drug, poison. фе18оман, феloома, etc.: spare, be sparing of.

 bring, carry, endure.
 roy, réфeura : flee, be in exile; (legal) be defendant.

 anticipate, outstrip, beat, with suppl. part.
$\phi \hat{\ell}$
 corrupt
фu-apyupla, -às, ì: love of money, greed.
$\phi 1 \lambda \epsilon \omega, \phi \downarrow \lambda \phi \sigma \omega$, etc.: love; with infin., often, be likely to.
ф $\lambda_{\eta \mu}$ а, -атоs, тб : kiss.
$\phi\llcorner\lambda(\bar{a},-\bar{\alpha} s, \dot{\eta}:$ affection, friendship, love.
$\phi(\lambda \cos ,-\bar{a},-o \nu:$ friendly.
$\phi$ 人-เттоs, -ov: fond of horses, horse-lover.
 learning, studious.
фи入o-orvos, -ov: fond of wine.
$\phi$ ( 0 os, $-\eta,-o \nu$ : friendly, dear; in Homer: own.
$\phi \lambda_{0}-\downarrow v x i \infty, \quad \phi 1 \lambda_{0} \psi u x t o \omega, \quad$ etc. [ $\psi \cup \chi x$ ] : be fond of life, cling to life.
фо३ероs, $-4,-b v$ : frightful, fearful; timid.
фоß¢ $\omega$, фоßخб $\omega$, etc.: frighten; as pass. depon., be frightened, fear.
ф $\delta$ ßos, $-\mathrm{ov}, \delta:$ fright, dread, fear.
фphv, фpevbs, in : mind, heart.

mind，think；be minded，with adv．or cogn．A．
фро́тра，－aтоs，тб ：thought，pride．
\＄povtis，－lסos，ì：anxious thought， pondering，worry．
фvүd́s，－doos，i［ $\phi \in \cup ̛ \gamma \omega]$ ：fugitive， exile．
фuүћ，－ท̂s，$\dot{\eta}$ ：flight，exile，rout．
фu入axh，－ท̂s，$\dot{\eta}: ~ g a r r i s o n, ~ g u a r d, ~$ guard duty．
фů入aझ，－aкos，í：a guard．
фú入－apXos，－ov，$\dot{o}$ ：commander of a tribal division，phylarch．
фvлब́тт由，фu入d乡由，etc．：guard， watch for or over．
фúбts，－єws，$\dot{\eta}$ ：nature．
$\phi \delta \omega, \phi \delta \sigma \omega, \underline{\epsilon} \phi \bar{v} \sigma a$ and $\notin \phi \bar{v} \nu, \pi \notin \phi \bar{u} \kappa \alpha:$ produce，grow，be born．
фwvíctis，G．sing．fem．of pres． part．（dialectic）of $\phi \omega \nu^{\prime} \omega$, speak．
фшvf，－$\hat{\jmath}, \dot{\eta}$ ：speech，language， voice．

## X

хa入єтaivต，$\chi a \lambda \epsilon \pi a \nu \hat{\omega}, \quad \epsilon \quad \chi a \lambda \epsilon \epsilon \pi \nu a$ ， $\ell \chi a \lambda \epsilon \pi d \nu \theta \eta \nu$ ：be angry，be severe， behave angrily．
 harsh，severe．
Xa入єтळs，adv．：hardly，harshly．
Xapaктfp，－र̂pos，$\delta:$ stamp，impres－ sion，character．
Xaplets，$-\epsilon \sigma \sigma a,-\epsilon v:$ full of charm or grace，graceful．
 ror，be gracious toward．
Xapls，－九тоs，方：grace，gratitude，fa－ vor；$\chi$ d $\rho \stackrel{\ell}{\ell} \chi \omega$ ：feel grateful to， with D．
Xdбна，－атоs，тб：chasm．

Xelp，Xeடb＇s，$\dot{\boldsymbol{\eta}}:$ hand，arm．

Xelpioros，$-\eta,-0 \nu$ ，superlative of кaкbs：worst．
 the hands，gesticulate．
Xetpo－rolๆros，－Ov ：hand made，arti－ ficial．
$X \in เ \rho 0-\tau 0 \nu \leqslant \omega, \quad \chi \in \iota \rho о \tau о \nu \eta \sigma \omega, \quad$ etc． ［ $\tau \in[\nu \omega]$ ：stretch or raise the hand （in voting），hence elect or vote．
Xelpcov，$\rightarrow \nu$ ，comparative of kaxbs： worse．

$X^{t \lambda}$ col，$-a \iota,-a$ ：one thousand．
Xடんv，－bwos，$\dot{\eta}:$ snow．
X०pઠt，－$\hat{\eta} s, \dot{\eta}:$ cord，string．
хрdонан，хрทбоцая，etc．，mid．de－ pon．：use，treat，with D ．
xph，xpyбet：be necessary，fit ting．
 thing used，thing；pl．，things，i．e．， property，wealth，money．
Xрभीv or＇̇ $\chi \rho \hat{\eta} \nu$ ，see $\chi \rho \gamma$ ．
Xpforıos，$-\eta,-o v:$ useful．
Xpクorós，$-\eta,-b \nu$ ：usable，good，ex－ cellent．
Xpolt，$-\bar{a} s, \dot{\eta}$ ：color，complexion．
Xporos，$-o v, \delta:$ time，period．
Xpūनoûs，$-\hat{\eta},-0 \hat{v} \nu$ ：golden．
X $\bar{\sim}$ mones
Xpūनós，－ov̂，í ：gold metal，gold．
Xр＠ца，－aтоs，тб ：color．
x由入ós，－$\dagger,-$－$\nu$ ：lame，maimed，crip－ pled．
X＠ра，－ās，$\dot{\eta}$ ：place，land，coun－ try．
Xcoplov，- ov，$\tau 6$ ：place，spot，strong－ hold．

## $\Psi$

$\psi$ фцноs，－o1，oो or $\dot{\eta}$ ：sand．
чарис́8ๆs，－es：sandy．

hoods, lies.
 sqebotyv: deceive; mid., lie, cheat.
\$0xh,-ఫs, h: sōul, spirit, life.

## $\Omega$

8, interjection, usual in direct address: O!
sibe [ 88 c ], adv. : thus, as follows.
ielc, iotjoc, etc.: push, crowd, jostle.
 chase, buy.
season.
ipates, $-\bar{a} ;-1$ [epa] : at the right season, seasonable.
is, conj. adv. : as, as if, when, how, that, because; with superlatives for emphasis, to express the highest degree possible.
io-mep, adv. : just as, even as, as if. iorre, conj. adv. : so as, so that.
íqe入ion, íqe入tocn, etc.: aid, help, benefit.
idaبкоs, $-\eta$, -ov: helpful, useful, beneficial.

## ENGLISH－GREEK VOCABULARY

In the Greek－English vocabulary will be found more extended informa－ tion about the Greek words given here．

A $-x,-b v ;$ iкavos，$-x,-b \nu$ ．
able ：$\delta$ vvarbs，$-\lambda,-b \nu$ ；iкavbs，$-t,-b \nu$ ． able，be ：$\delta \dot{v} \nu a \mu a \iota$ ．
about ：$\dot{\alpha} \mu \phi l$ ，with A．；$\pi \epsilon \rho l$ ，with G．，
D．，and A．
absent，be ：$\alpha_{\pi-\epsilon ı \mu}$ ．
accordingly ： $00 \boldsymbol{\nu}$ ．
account of，on ：$\delta \iota$ ，with $A$ ．
addition to，in ：$\pi \rho 6 s$, with $D$.
admire ：$\theta a v \mu a j \omega$.
advise ：$\sigma \cup \mu-\beta o u \lambda \epsilon \cup ́ \omega$ ．
afraid，be：$\delta \in \delta o \iota к a$, фо $\beta \in \neq \mu a c$ ．
after ：$\mu \in \tau$ d，with $A$ ．

agree，make an agreement：$\sigma v \nu$ $\tau<\theta \epsilon \mu a l$ ．
aid ：$\dot{\omega} \phi \epsilon \lambda \epsilon \epsilon^{\omega}$ ．
all ：$\pi \hat{\alpha} s, \pi \hat{a} \sigma a, \pi \hat{a} \nu$ ．
all－the－same： $8 \mu \omega s$ ．
ally ：$\sigma u ́ \mu-\mu a \chi o s,-o v, \delta$ ．
along：кard，with $\mathbf{A}$ ．
already：お升．
also：кai．
always ：ácl．
ancient：$\alpha_{\rho} \rho \chi a \hat{i} o s,-\bar{a},-o \nu$ ．
and ：$\delta \ell$ ，kal．
angry，be：$\chi a \lambda \in \pi a l v \omega$ ．
announce ：$\dot{\alpha} \gamma \gamma \boldsymbol{\gamma} \boldsymbol{\lambda} \lambda \omega$ ．
another ：$\alpha \lambda \lambda o s,-\eta,-0$ ．
any，anybody，anything：Tcs，$\tau$ ．
appear：фаivoца．

archon ：apx $\omega v$, －ovros，$\delta$ ．
arise（＝take place）：ү（ynoma．
arm（verb）：$\delta \pi \lambda(\zeta \omega$ ．
arms（of war）：$\delta \pi \lambda a,-\omega \nu, \tau \alpha$.
army ：$\sigma \tau \rho d \tau \epsilon \cup \mu a,-a \tau o s, \tau b ; \sigma \tau \rho a \tau d$,
$-\hat{a} s, \dot{\eta}$.
arrange ：$\tau \dot{d} \tau \tau \omega$ ．

art ：$\tau \epsilon \chi \nu \eta,-\eta s, \dot{\eta}$ ．
as，as if ：$\dot{\omega}$ ．
as（with superl．）：$\delta \tau \tau$ ，$\dot{\omega} s$.
as follows ： $\boldsymbol{\omega} \delta \epsilon$ ．
ashamed，be ：al $\sigma$ б́ropal．

ask for（a favor）：airt $\omega$ ．
as possible ：$\delta \tau \subset$ or is with superl．
at ：$\epsilon \pi l$ ，with D．；кard，with A．； тapa，with D．
Athenian ：＇A $\theta \eta \nu a i ̂ o s,-\bar{a},-0 \nu$.
Athens：＇A昗val，$-\hat{\omega} \nu$ ，al．
attack ：$\ell \pi \iota-\tau \ell \theta \in \mu \alpha \iota$ ．
attempt：тєєрdоцац．
away from ：$\dot{\alpha} \pi \delta$ ，with $G$ ．

## B

back：$\pi d \boldsymbol{\lambda} \boldsymbol{\lambda} \boldsymbol{\nu}_{.}$
bad：кaxbs，－ty，－ov．
barbarian ：$\beta$ d $\rho \beta a \rho o s,-\infty v, \delta$ ．
battle ：$\mu \dot{\alpha} \chi \eta,-\eta s, \dot{\eta}$ ．
be：$\gamma(\gamma \mu \circ \mu a l$, el $\mu l$ ．
beast of burden ：ímo－sčyov，$-0 v$, Tర．
beat ：$\pi a l \omega$ ．
beautiful ：кa入bs，$-\boldsymbol{\gamma},-b v$ ．
because ：ṫrel．
because of ：$\delta(\alpha$, with $A . ;$ vis $\delta$ ，with $G$ ．
become ：$\gamma(\gamma$ ropal．
before（conj．）：$\pi \rho \ell \nu$.
33
before（prep．）：$\pi \rho \delta$ ，with G．
begin： $\boldsymbol{a}_{\rho} \boldsymbol{x \omega}$ ．
behalf of，in ：$\dot{v} \in \ell$ ，with G．
besiege：monıopkéw．
best，it seems ：ठокeî．
bird ：ठpvis，－i00s，$\delta$ or $\dot{\eta}$ ．
boat：rioiov，$-0 v, \tau 6$ ．
body：$\sigma \hat{\omega} \mu a,-a \tau 0 s, \tau 6$ ．
both ．．．and ：кal ．．．кal．тє ．．．кal．
bow ：т6\％ov，$-0 v, \tau 6$ ．
boy ：$\pi a \hat{s}, \pi a \iota \delta b s, \delta$.
brave ：dya0bs，$-\boldsymbol{\eta},-b v$ ．
bravery ：dрет $\boldsymbol{\eta},-\hat{\eta} s, \dot{\eta}$ ．
breadth：cüpos，－ous， $\boldsymbol{\tau 6}$ ．
break ：入ów．
breastplate：$\theta \omega \dot{\omega} \overline{\operatorname{ä}} \xi,-\bar{\alpha} \times о$ ，$\delta$ ．
bridge（noun）：$\gamma \in \notin \bar{u} \rho a,-\bar{\alpha} s, \dot{\eta}$.
bridge（verb）：$\zeta \in u ̛ \gamma \nu \bar{u} \mu$ ．
bring ：${ }^{\boldsymbol{\gamma}} \boldsymbol{\gamma} \omega$ ．
brother ：$\dot{d} \boldsymbol{\delta} \epsilon \boldsymbol{\lambda} \phi \delta \delta,-0 \hat{v}, \dot{\delta}$.
burn ：кdw or кalw．
but：d入入ब， $\boldsymbol{\delta \epsilon}$ ．
buy ：dropd $5 \omega$ ．
by ：kard，with A．；mapd，with D．； $\dot{\mathbf{U} \pi 6} \boldsymbol{6}$ ，with $\mathbf{G}$ ．

## C

call ：кa入éw．
camp：$\sigma \tau \rho a \tau 6 \pi \epsilon \delta 0 v,-o v, \tau 6$.
campaign，make a ：$\sigma \tau \rho a \tau \epsilon u ́ \dot{\omega}$（usually
in mid．）．
canal ：$\delta \iota \omega \hat{\omega} \nu \xi,-v \chi o s, \dot{\eta}$ ．
capable：iкarbs，$-\boldsymbol{t},-\boldsymbol{\sigma}$ ．
captain ：$\lambda_{0} \chi \bar{a} \gamma \delta s,-o \hat{v}, \delta$.
capture ：alpéw．
captured，be ：$\dot{\alpha} \lambda \boldsymbol{\sigma}$ конал．
carry ：$\phi \in \rho \omega$ ．
cart ：$\alpha_{\mu} \mu \xi a,-\eta s, \eta$ ．
cattle ：$\beta$ oûs，$\beta$ obs，$\delta$ and $\dot{\eta}$.
cause ：тap－$\chi \chi \omega$ ．
cavalry ：ixтeis，tewv，ol．
cease（intrans）：тá́ouac．
certain，a ：tcs，$\tau \boldsymbol{c}$.
chariot：ap $\alpha a,-a \tau o s, \tau b$ ．
child：$\pi a i ̂ s, \pi a \iota \delta b s, \delta$ and $\eta$ ．
choose ：alpéo $\mu a t$ ．
circle，in a ：кúк入ч．
citizen ：то入trøs，$-0 v, \delta$ ．
city ：$\pi 6 \lambda_{\iota s},-\epsilon \omega s, \eta$ ．
clever：$\delta \in \iota \cdot b s,-\eta,-b \nu$.
collect ：${ }^{29 p o l}{ }^{2} \omega$ ．
come：tpyouac；come away：$\dot{d \pi}$－ є $\rho \chi о \mu \alpha$ ．
command（verb）：$\kappa \in \lambda \epsilon u ́ \omega$ ．
command of，in ：$\epsilon \pi l$ ，with D．
commander ： $\boldsymbol{d}_{\rho} \rho \boldsymbol{\chi} \omega \nu$, －ovtos，$\delta$ ．
common ：кoivss，$-t,-6 \nu$ ．
company（of soldiers）：$\lambda 6 \chi 0 s,-0 v, \delta$.
compel ：¿ขarkdう $\omega$ ．
conduct ： $\boldsymbol{\alpha}^{\boldsymbol{\gamma}} \boldsymbol{\gamma \omega}$ ．
confident，be ：$\pi \notin \pi o c \theta a$ ．
consider well ：$\epsilon^{\prime} v-A \bar{u} \mu \not{ }^{\prime} o \mu a \iota$ ．
contrivance ：$\mu \eta \chi \alpha \nu \eta,-\hat{\eta} s, \eta$ ．
country ：$\chi \dot{\omega} \rho \bar{a},-\bar{a} s, \dot{\eta}$.
courage，have：Өappéw．
cowardly ：кaкbs，$-\boldsymbol{t},-6 \nu$ ．
cross ：$\delta \iota a-\beta a l \nu \omega$ ．
crossable ：$\delta \iota a-\beta a r b s,-\neq,-b \nu$.
crown：$\sigma \tau \notin \phi a \nu o s,-0 v, \delta$ ．
cut：$\tau \notin \mu \nu \omega$ ．
cut to pieces ：ката－кbттш．
Cyrus ：Kîpos，－ov，ó．
D
danger：кivס̄̄vos，－ $0 v, \delta$ ．
danger，incur ：$\kappa \iota \nu \delta \bar{v} \nu \epsilon \mathcal{U}^{\omega} \omega$ ．
day ：$\grave{\eta} \mu \hat{́} \rho \bar{a},-\bar{a} s, \grave{\eta}$.
day＇s journey or march：$\sigma \tau a \theta \mu \delta s,-\infty \hat{v}, \delta$.
dead，be ：$\tau \xi \theta \nu \eta \kappa a$ ．
death ：$\theta \dot{d} v a r o s, ~-o v, \dot{d}$ ．
death，put to ：$\dot{\alpha} \pi 0-\kappa \pi \in l v \omega$ ．
deceive：$\epsilon \xi-a \pi a \tau d \omega, \psi \in \delta \delta \delta o \mu a \iota$ ．
decide：крt $\nu \omega$ ．
deed：Epyov，－ov，тb．
defeated，be ：$\dot{\eta} \boldsymbol{\tau} \tau$ doца．． delay ：$\mu \notin \lambda \lambda \omega$ ．
deliberate ：$\beta$ ou入єv́ouac．
demand：$\alpha \xi \subset 6 \omega$ ，$d \pi-a \iota \tau \epsilon \omega$ ．
depart from ：d $\boldsymbol{d}-a \lambda \lambda d \tau \tau 0 \mu a c$.
deprive ：dго－бтєрt́ $\omega$ ，dф－aıpé $\omega$ ．

desolate ：$\quad$ ！$\rho \eta \mu \circ s,-\eta,-0 \nu$ ．
destroy：$\dot{d} \pi-b \lambda \lambda \bar{u} \mu, \lambda o ́ \omega$ ．
die ：$\dot{\alpha} \pi 0-\theta \nu \eta \sigma \kappa \omega$ ．
difficulty ：$\alpha-\pi о \rho(\bar{\alpha}, \bar{a} s, \dot{\eta}$ ．
difficulty，be in ：d－xopéw．

dishonor：d－тí $\alpha j \omega$ ．
do：$\pi 0 c t \in \omega, \pi \rho d \tau \tau \omega$ ．
door：$\theta$ úpā，－ $\bar{\alpha}, \dot{\eta}$ ．
down from：kard，with G．；down
along：кard，with A．
draw up：т．dттw．
drink： $\boldsymbol{\pi t \nu \omega}$ ．
during ：indefinite time，G．；dura－ tion，A．

## F

each ：$\ell$ ккабтоs，$-\eta,-0 \nu$.
easy ：$\rho \dot{\chi} \delta \dot{\delta}$ cos，$-\bar{a},-o \nu$.
eight ：$\delta \kappa \tau \omega$ ．
enemy ：то入є́mot，－$\omega \nu$ ，ol；personal enemy ：é $\chi \theta \rho b s,-0 \hat{v},-\delta$.
enlist ：$d \theta \rho o l \zeta \omega$ ．
enraged，be ：$\chi a \lambda \in \pi a l \nu \omega$ ．
entire： $8 \lambda \frac{1}{},-\eta,-0 \nu$ ；$\pi \hat{a} s, \pi \hat{a} \sigma \alpha, \pi \hat{a} \nu$ ．
escape notice ：$\lambda a \nu \theta d \nu \omega$ ．
every ：$\pi \hat{a} s, \pi \hat{a} \sigma a, \pi \hat{\alpha} \nu$, see each．
everything ：$\pi d v \tau a$ ．
evident ：$\delta \hat{\eta} \lambda$ 人os，$-\boldsymbol{\eta},-0 \nu$ ．
exile ：$\phi v \gamma d s,-$ d $\delta o s, \delta$ ．

express ：$\alpha \pi 0-\delta \epsilon \ell \kappa \nu \bar{v} \mu$ ．
F
faithful ：$\pi \iota \sigma \tau 6 s,-\neq,-\delta \nu$.
fall ：$\pi$ trit $\omega$ ．
 $\psi \in u \delta{ }_{\eta}{ }^{2}$.

fast：тaXús，$-\in \hat{i} a,-u ́$.
father：пarทip，тarpbs，$\delta$.
fatherland ：marpls，－lסos，ì．
favorable ：кa入bs，$-\boldsymbol{x},-b \nu$ ．
fear（noun）：$\phi 6 \beta o s,-o v, \delta$.
fear（verb）：$\delta \in \delta o<k a, \phi о \beta$ е́o $\mu$ а．
fearful ：$\phi о \beta \in \rho \delta s,-\alpha,-b v$ ．
few ：$\delta \lambda(\gamma 0 c,-a l,-\alpha$ ．

fill ：$\pi \ell \mu \pi \lambda \eta \mu$ ．
find ：ćjpl $\sigma \kappa \omega$ ，кara－$\lambda a \mu \beta \& \nu \omega$ ．
fine ：$\kappa a \lambda b s,-\gamma,-b \nu$ ．
fire ：$\pi \hat{v} \rho, \pi u \rho b s, \tau 6$.

fish ：$i^{\chi}$ Oós，- vos，$\dot{0}$.
fitting moment ：кacobs，$-\infty \hat{v}, 0$.
five：$\pi \boldsymbol{t} \boldsymbol{v} \boldsymbol{\tau}$ ．
flee ：$\phi \in \cup ̛ \gamma \omega$ ．
flight ：$\phi \cup \gamma \gamma$, －रेs，$\hat{\eta}$ ．

follow：ध̇тоца．
follows，as：ผ̄ठe．
food ：$\sigma$ itos，$\sim u, \delta$ ．
for（conj．）：rd $\rho$.
for（prep．）：$\ell \pi l$ ，with D．and A．； керl，with G．
force：$\delta \dot{v} \nu a \mu s,-\epsilon \omega s, \dot{\eta}$ ；крdros，－ous， $\tau \boldsymbol{\sigma}, \beta l \bar{a},-\bar{a} s, \dot{\eta}$.
foreigner：$\beta \dot{\beta} \rho \beta a \rho o s,-o v, \dot{\delta}$.
formation：$\tau \alpha \xi$ เs，－ecws，$\dot{\eta}$ ．
former（adj．）：трб́тєроs，$-\bar{a},-0 \nu$.
former，the ：$\delta \mu \hat{k} \nu, \eta_{\eta} \mu^{\prime} \nu, \tau \delta \mu \in \nu$.
formerly ：$\pi \rho \delta \boldsymbol{\sigma} \epsilon \rho \circ \nu$.
four ：тétтapes，－a．
free ：$\underset{\epsilon}{ } \lambda \epsilon \dot{\theta} \theta \in \rho 0 s,-\bar{a},-0 \nu$.
freedom ：é $\lambda \in v \theta \in \rho \bar{a},-\bar{a} s, \eta \geqslant$.
frequently ：то入入dxıs．
friend：$\phi(\lambda o s, ~-o v, \delta$.
friendly ：$\phi(\lambda$ cos，$-\bar{a}, \cdots \nu$.
 frightful：$\phi 0 \beta$ epbs，$-d,-6 \nu$ ． from ：$d \pi b$ ，$k x$ ，тapd，with G． fugitive：фuyds，－d $\delta 0 s, \delta$ ． full，full of ：$\mu \in \sigma=\sigma s,-t,-b v$ ． future，for the ：rd $\lambda_{0}$ ocrob．

## G

garrison：$\phi \cup \lambda a \kappa \boldsymbol{\eta},-\hat{\eta} s, \dot{\eta}$.
gate ：สú入 $\boldsymbol{\eta},-\eta s, \eta$ ．
gather ：d日pol\}w.
general ：$\sigma \tau \rho a \tau \eta \gamma b s,-o v, \dot{0}$.
get together ：$\sigma u v-\alpha \gamma \omega$ ．
gift ：$\delta \hat{\omega} \rho \circ \mathrm{y},-0 v, \tau 6$ ．
give ：$\delta 1 \delta \omega \mu$ ；give back ：$\alpha \pi 0-\delta l \delta \omega \mu$ ．
give battle：$\mu \mathbf{~} \chi$ о $\mu \mathrm{c}$.
give signal ：$\sigma \eta \mu a l n$.
gladiy ：j $\delta \in \omega \mathrm{w}$ ．
 тар－є $\rho \chi о \mu а ц$.
god ：$\theta e b s,-\infty \hat{,}$ ，$\delta$ ．
gold ：$\chi \rho \bar{u} \sigma$ lov，$-0 v, \tau 6 ; \chi \rho \bar{u} \sigma b s,-\infty \hat{v}, \delta$. good ：dra0bs，$-t,-b v$ ．
grain：$\sigma$ itos，$-0 v$, d．
grateful，feel ：$\chi$ d $\rho \iota \nu$ है $\chi \omega$ ．
great ：$\mu \hat{\epsilon} \gamma a s, \mu \in \gamma \dot{\lambda} \eta \eta, \mu \notin \gamma a$ ．
greatly ：$\mu$ е $\boldsymbol{\gamma} \boldsymbol{d} \boldsymbol{\lambda} \boldsymbol{\lambda} \omega$ ．




фúлak，－aкоs，$\delta$ ．
guard（verb）：фv入dтTш．
guest ：$\xi \in v o s,-0 v, \delta$ ．
guide ：गे $\boldsymbol{\gamma} \in \mu \dot{\omega} \nu,-6 v o s, \delta$ ．

## H

halt：l $\sigma \tau \eta \mu, \tau<\theta \epsilon \mu a \iota \tau d \quad \delta \pi \lambda a$.
hand ：$\chi \in l \rho, \chi \in c \rho b s$, गे．
happen：$\tau \boldsymbol{\gamma} \chi \boldsymbol{\chi} \boldsymbol{\nu} \omega$ ．
harbor：$\lambda(\mu \hbar \nu,-\epsilon \nu o s, \delta$ ．
hard ：$\chi a \lambda \epsilon \pi b s,-\lambda,-b \nu$ ．

harm，suffer ：какผิs $\pi d \sigma \chi \omega$ ．
hasten：$\sigma \pi \epsilon \dot{\delta} \delta \omega$ ．
have： $\boldsymbol{\chi} \boldsymbol{\chi} \omega$ ．
hear ：dxoúw．
heavy－armed soldier ：$\delta \pi \lambda t \tau \eta s,-o u, \delta$.
height：axpov，－ov，тb．
Hellespont：＇Eג $\lambda$ tomorros，－ov，ó．
help ：$\beta$ oŋ－$\theta^{\ell} \omega$ ，with D．
her ：oblique cases of aưrt．
herald ：$\kappa \hat{\eta} \rho \boldsymbol{\xi},-\bar{v} \kappa o s, \dot{\delta}$.
here ：évraî日a．
hill ：$\lambda 6 \phi$ os，$-0 v, \dot{\delta}$ ．
him ：oblique cases of aưrds．
himself，of ：Éautoû．
honor（noun）：тi $\mu \neq,-\hat{\eta} s, \dot{\eta}$.
honor（verb）：rīud．$\omega$ ．

hoplite ：$\delta \pi \lambda t \tau \eta s, ~-o v, \delta$.
horse ：immos，$-0 v, \delta$ ．
horseman ：imォeús，éws，$\delta$ ．
hostile：$\epsilon^{\prime} \chi \theta \rho b_{s},-\alpha_{1},-b v ; \pi 0 \lambda \epsilon ́ \mu \cos ,-\bar{a}_{1}$
－0v．
hour ：$\omega \rho \bar{a},-\bar{\alpha} s, \dot{\eta}$.
house ：oixl $\bar{a},-\bar{a} s, \dot{\eta}$.
how（interr．）：$\pi$ ©̂s．
how（rel．）： $8 \pi \omega$ ．
how much（interr．）：$\pi 6 \sigma o s,-\eta,-o \nu$ ．
however ：$\delta \epsilon, \mu \notin \nu T 0 c, \delta \mu \omega s$ ．
hurl ：$\beta \dot{\alpha} \lambda \lambda \omega$, І $\boldsymbol{\eta} \mu$ ．

## I

1：é $\boldsymbol{\gamma} \dot{\omega}$.

ill（adv．）：какผ̂s．
immediately ：єútús．
impassable ：ब－ropos，－ov．
impossible ：d－סúvaros，$-\eta$ ，－ov or oúk
そ $\xi$－$\epsilon \sigma \tau \iota$ ．
in ：$\epsilon \nu$ ，with D ．
in addition to ：$\pi \rho \delta \delta_{s}$ ，with $\mathbf{D}$ ．
in charge of ：$\epsilon \pi l$ ，with $D$ ．
incur danger: $\kappa เ \nu \delta \bar{v} \nu e u ́ \omega$.
in order that: $\ell \nu a, \delta \pi \omega s, \dot{\omega} s$.
indeed : $\delta \boldsymbol{\eta}$.
infantryman : $\pi \in \zeta 65,-0 \hat{v}, \delta$.
inferior : $\boldsymbol{\eta} \tau \tau \omega \nu$, - $\boldsymbol{O}$.
inflict (punishment) : $\boldsymbol{\epsilon \pi} \boldsymbol{\pi}-\tau \ell \theta_{\eta \mu} \mu$.
injure: $\alpha-\delta \iota \kappa \epsilon \in \omega, \quad \beta \lambda \alpha \pi \tau \omega$, какढ̂s
$\pi 01 e ́ \omega$.
inquire : ${ }^{2} \rho \omega \tau d \omega, \pi v \nu \theta d \nu о \mu a$.
instead of : durl, with G.

into: $\epsilon l s$, with $\mathbf{A}$.
itself: aúr $6,-0 \hat{v}$.

## J

javelin: $\pi a \lambda \tau \delta \nu,-o v, \tau \delta$. journey: $\pi$ о $\rho \epsilon \bar{a},-\bar{\alpha} s, \dot{\eta}$.
judge: крtעw.
just: סiкacos, $-\bar{a},-0 \nu$.
justice : $\delta \ell \kappa \eta,-\eta \boldsymbol{\eta}, \dot{\eta}$.

## K

kill : ão-kTelv

know : $\gamma \iota \gamma \nu \omega \dot{\sigma} \kappa \omega$, oî $\delta \alpha$.

## L


land : $\gamma \hat{\eta}, \gamma \hat{\eta} s, \dot{\eta}$.
large : $\mu \notin \gamma a s, \mu \in \gamma \dot{d} \lambda \eta, \mu \in \mathcal{\gamma} \alpha$.
later: ü $\sigma \tau \epsilon \rho o s,-\bar{a},-o \nu$.
latter, the : $\delta \boldsymbol{\delta} \epsilon, \dot{\eta} \delta \epsilon, \tau \delta \delta \epsilon$.
law : v $6 \mu 0 \mathrm{~s},-00, \delta$.
lead: $\boldsymbol{\sigma} \boldsymbol{\gamma} \omega$, $\boldsymbol{\eta} \boldsymbol{\gamma} \epsilon_{0} \mu a \iota$.
leader : $\grave{\eta} \gamma \epsilon \mu \dot{\omega} \nu,-6 v o s, \delta$.
learn: $\mu a v \theta \alpha \nu \omega$, $\pi \cup \nu \theta \dot{\alpha} \nu \mu a l$.
leave : $\lambda e l \pi \omega$.
leisure : $\sigma \chi 0 \lambda \eta,-\bar{\eta} s, \dot{\eta}$.

letter : $\boldsymbol{\epsilon \pi} เ \sigma \tau 0 \lambda \boldsymbol{\eta},-\hat{\eta} s, \dot{\eta}$.
lie: $\psi \in \check{\delta} \delta о \mu a l$.
line (of battle): $\tau \alpha \xi \iota s,-\epsilon \omega s, \dot{\eta}$.
little: $\delta \lambda$ (yos, $-\eta,-0 \nu$.
long: $\mu$ akp $b s,-\alpha,-6 \nu$.
longer (adv.): $\boldsymbol{\varepsilon} \tau \boldsymbol{l}$
look : $\beta \lambda \epsilon \pi \omega$.
look to it : $\sigma x 0 \pi \epsilon^{\epsilon} \omega$.
love : $\phi \mathrm{l} \lambda \hat{e}^{\prime} \omega$.

M
majority, the : ol $\pi 0 \lambda \lambda 0$.

make a campaign : $\sigma \tau \rho a \tau \epsilon \dot{\omega} \omega$.
make plain : $\delta \eta \lambda 6 \omega$.
make war : $\pi 0 \lambda \epsilon \mu \not{ }^{\prime} \omega$.
man: durip, $\alpha \nu \delta \rho b s, \delta ; \quad \alpha \nu \theta \rho \omega \pi r o s$, oov, d.
many : $\pi 0 \lambda u ́ s, \pi о \lambda \lambda \lambda \dot{\eta}, \pi 0 \lambda u ́$.

march by : $\pi \alpha \rho-\epsilon \lambda a v ́ \nu \omega$.
market : àropd, -âs, $\dot{\eta}$.
master : $\delta \epsilon \sigma \pi b \tau \eta s$, oov, $\delta$.
mercenary : $\xi \in$ ºs, -ov, $\delta$.
messenger : $a \gamma \gamma \epsilon \lambda o s$, oov, $\delta$.
might : крáros, -ous, тб.
money : र $\rho \eta \mu \mu \tau a,-\omega \nu, \tau d$.
month : $\mu \eta \nu, \mu \eta \nu b s, \dot{j}$.
monument : $\mu \nu \hat{\eta} \mu \alpha,-\alpha \tau 0 s, \tau \delta$.
more (adv.)': $\mu \hat{a} \lambda \lambda o \nu$.
mother : $\mu \dot{\eta} \tau \eta \rho, \mu \eta \tau \rho b s, \dot{\eta}$.
mountain : $8 \rho o s$, ,ovs, $\tau 6$.
much : $\pi 0 \lambda u ́ s, \pi 0 \lambda \lambda t, \pi 0 \lambda u ́$.
multitude : $\pi \lambda \hat{\eta} \theta_{0}$, -ovs, $\tau \boldsymbol{\sigma}$.

verbal in -rtos.
my : $\epsilon \mu b s,-\eta,-6 \nu$.
myself, of : ${ }^{\boldsymbol{\beta}} \mu-\alpha u \tau 0 \hat{v},-\hat{\eta} s$.

## N


near: Ér $\gamma$ ús ; $\pi \rho b s$, with $\mathbf{D}$.
necessary: גขаякаîos, $-\bar{\alpha},-\infty \nu$.
necessary, it is : $\delta \in \hat{i}$, d $\nu \dot{\alpha} \gamma \kappa \eta, \chi \rho \eta$.

```
neither . . . nor : ofr-re . . . oṽ-\taue.
mext : i\sigmarepaíos, -\vec{a},-ov.
night: vó\xi, nukTbs, \grave{ .}
```



```
no one : oú\delta-els, oư\deltae-\muia, oú\delta-\epsilonv (\mu\eta\delta-
    els).
moise: Obpu\betaos, -ov, \delta.
not : oú, oúx, oúx ( }\mu\eta)\mathrm{ .
not yet : ofl-\pi\omega.
now : vûy.
number, great : \pi\lambdaî0os, -ovs, rb.
```

    0
    oath : 8pros, -ou, $\delta$.
obey: rel $\theta_{0} \mu \mathrm{ac}$.
old mas : $\gamma$ '́pwr, -ovtos, $\delta$.
on : $d \pi i$, with G., D., and $A$.
on account of : $\delta$ cd, with $A$.
once (adv.) : $\alpha \pi a \xi$, тот $\hat{c}$.
once, at : cu̇oús.

one another, of : $d \lambda \lambda t \lambda \omega \nu$.
only : $\mu b$ vos, $-\eta,-o v$.
opponents : $\ell \nu-a \nu \tau l o l,-\omega \nu$, ol.
or: \%
orator: $\dot{\beta} \boldsymbol{\gamma} \tau \omega \rho$, -opos, $\delta$.
order : кe入eúw.
order that, in: iva, $\delta \pi=\omega$, $\dot{\omega}$.
other : $\alpha \lambda \lambda o s,-\eta,-0$.
others : see some.
ought : 8eî, xpt.
out of : ${ }^{\prime} x,{ }^{\prime} \xi$, with $\mathbf{G}$.
outcry: 0bjußos, -ov, $\delta$; крavyウ,

0we : $\delta \phi \in \boldsymbol{\lambda} \lambda \omega$.
$0 x$ : $\boldsymbol{\beta}_{\text {oûs, }}$ 乃obs, d.

## $\mathbf{P}$

palace：$\beta a \sigma(\lambda \in \iota a,-\omega \nu, \tau \alpha$. parasang ：$\pi a \rho a \sigma \alpha \gamma \gamma \eta s,-0 v, \delta$. park ：тapdঠecoos，$-o v, \delta$. part ：$\mu \notin \rho o s$, －ous，тb．
pass ：тú $\alpha a \iota,-\hat{\omega} \nu$ ，al． passable ：$\delta с a-\beta a \tau \delta s,-t y,-6 \nu$ ．
pay（noun）：$\mu \sigma \theta \delta s,-o v ̂, ~ \delta$.
pay（verb）：$\mu \sigma \theta \delta \omega$.
pay back：$\alpha \pi 0-\delta l \delta \omega \mu$ ．
peace ：elph $\nu \eta,-r, s, \dot{\eta}$.
peltast ：тє
perceive：al $\sigma$ ब
perish ：$d \pi-b \lambda \lambda \nu \mu a c$ ．
permit ：édw．
perplezed，be ：d－moptw．
persuade ：$\pi \in l \theta \omega$ ．
phalanx ：фd入ark，－
pillage ：$\delta \iota-a \rho \pi d \zeta \omega$ ．

Tb．
place，take：$\gamma$ ly
plain（adj．）：$\delta \bar{\eta} \lambda o s,-\eta,-0 \nu$.
plain（noun）：$\pi \in \delta$ lov，$-0 v, \tau \delta$.
plain，make ：$\delta \eta \lambda \delta \omega$ ．
plan（noun）：$\beta$ oult，－$\hat{\text { s }}$ ，خे．
plan（verb）：$\beta$ ou $\lambda c u ̛$ w．
pleased，be ：\＃ঠоцаи．
plethrum ：$\pi \lambda \in \theta \rho o v,-0 v, \tau 6$ ．

plot against ：ধ̇̃८－ßou入cúw．
plunder ：$\dot{\alpha} \rho \pi \boldsymbol{\alpha} \zeta \omega$ ．
possible，it is ： $\boldsymbol{\xi} \xi-\varepsilon \sigma \tau t(\nu), \neq \sigma \tau \iota(\nu)$ ．
post ：$\tau d \tau \tau \omega$ ．
prepare ：тара－бкєud $\zeta \omega$ ．
present，be ：$\pi d \rho-\varepsilon \not \mu \mu$.
prevent ：$\kappa \omega \lambda \delta \omega$ ．
proceed ：торєúo $\mu$ al．
profit ：кє́ $\rho \delta o s$, －ous，$\tau 6$ ．
promise ：$\dot{v} \pi-\iota \sigma \chi \nu$ र́oual．
province ：$\dot{\alpha} \rho \chi \not \boldsymbol{\eta},-\hat{\eta} s, \dot{\eta}$ ．

punish ：тi $\mu$－шре́о $\mu$ а．
punishment ：$\delta<\kappa \eta,-\hat{\eta} s, \dot{\eta}$ ；inflict pun－
ishment ：$\delta i ́ \kappa \eta \nu \ell^{\prime} \pi \iota-\tau \ell \theta \eta \mu \iota$ ．
pursue： $\boldsymbol{\delta} \iota \omega \kappa \omega$ ．
put ： $\boldsymbol{\tau}$（ $\theta \eta \mu$ ．
put to death : dxo-kTelv. put together : $\sigma u v-\tau l \theta \eta \mu$.

## 0

queen: $\beta a \sigma(\lambda \epsilon \iota a,-\bar{a} s, \dot{\eta}$. quick: $\tau a \chi u ́ s,-\in i a,-\dot{v}$. quickly: тax́ws.

## R


rapid: тaxús, -દ̂a, -ú.
rapidly: raxéws.
reach : $d \phi-\iota \kappa \nu \in \neq \mu \alpha l$.
rear, in the : $\delta \pi \iota \sigma \theta \in \nu$.
receive: $\delta \in \in \chi о \mu a \iota, \lambda a \mu \beta \alpha \nu \omega$.
regard: vo $\mu \mathrm{l} \ddagger \omega$.
regard to, with : $\pi \in \rho l$, with G.
release : $\boldsymbol{d} \phi$ - $t \eta \mu$.
remain : $\mu \notin \nu \omega$ or $\epsilon l \mu l$.
remember: $\mu \notin \mu \nu \eta \mu a l$.
reply: dтo-крtvouac.
report : $\boldsymbol{\alpha}^{\gamma} \gamma \boldsymbol{\gamma} \boldsymbol{\lambda} \lambda \boldsymbol{\lambda} \omega$.
rest of, the : $\delta \boldsymbol{\alpha} \lambda \lambda o s$, etc.
result that, with the : © $\sigma \tau \epsilon$.
ride : $\epsilon^{\lambda} \lambda a u ́ \nu \omega$; ride by : тap-e $\lambda a u ́ \nu \omega$.
right : $\delta \in \xi \subset 6 s,-\alpha,-b \nu$.

river: тотацbs, $-0 \hat{v}, \delta$.
road : $\delta \delta 6 s,-0 \hat{v}, \dot{\eta}$.
rout : els $\phi \cup \gamma \eta \boldsymbol{\eta} \nu \tau \rho^{\prime} \pi \omega$.
ruler : $\alpha_{\rho} \chi \omega \nu,-0 \nu \tau 0 s, \delta$.
$\operatorname{run}$ (noun) : $\delta \rho \delta \mu o s,-o v, \delta$.
run (verb) : т $\rho \notin \chi \omega$.
rush : $\tau_{\in}$ щal.
rush into : $\epsilon \boldsymbol{\epsilon} \boldsymbol{\sigma}-\pi t \pi \tau \omega$ ( $\epsilon i s$ and A.).

## $\mathbf{S}$

sack : $\delta \iota-a \rho \pi d \zeta \omega$.
sacred : iepbs, $-d,-b \nu$.
sacrifice, offer : $\theta 0 \omega$.
sacrifices : lepd, $-\hat{\omega} \nu, \tau d$.
safe : d $-\sigma \phi a \lambda t / s,-t s$.
safely : dं- $\sigma \boldsymbol{\alpha} \boldsymbol{\lambda} \omega \hat{\omega}$.
safety : $\sigma \omega \tau \eta \rho i \bar{\alpha},-\bar{\alpha} s, \dot{\eta}$.
sail : $\pi \lambda \epsilon \epsilon \omega$.
same : aúrbs, $-\boldsymbol{r},-6$.
same time, at the : ${ }_{d} \mu a$.
satrap : $\sigma a \tau \rho d \pi \eta s,-0 v, \dot{\delta}$.
save : $\sigma \psi \zeta \omega$.
say : $\lambda \epsilon \epsilon \omega, \phi \eta \mu l$.
sea : өá入arta, -ทs, $\dot{\eta}$.
seated, be : кd $\theta-\eta \mu a c$.
second : $\delta \epsilon u ́ \tau \epsilon \rho o s,-\bar{a},-0 \nu$.
see : $\delta \rho d \boldsymbol{\omega}$.
see to it: $\sigma \kappa \in ́ \pi \tau о \mu a l, \sigma \kappa о \pi \epsilon t \omega$.
seem, seem best : $\delta o \kappa \epsilon \hat{\text { in }}$.

seize : $\dot{d} \rho \pi d \zeta \omega$.
self : aưTbs, -t, -b.
sell : $\pi \omega \lambda \epsilon \epsilon \omega$.
send : $\pi \epsilon \mu \pi \omega$.
set forth or out : ì $\rho \mu$ óo $\mu \alpha$.
seven : ধ̇ँт
shameful : al $\sigma \chi \rho b s,-d,-b \nu$.
share : $\mu \notin \rho o s$, -ous, $\tau \delta$.
ship : vaûs, $\nu \in \omega \dot{s}, \dot{\eta}$.
short : $\beta \rho a \chi u ́ s, ~-セ i a, ~-u ́ . ~$
shout : крavү $\boldsymbol{\eta},-\hat{\eta} s, \dot{\eta}$.
show : фalvw.
signal, give a : $\sigma \eta \mu a l \nu \omega$.
silence: $\sigma \boldsymbol{i} \gamma \dot{\gamma},-\hat{\eta} s, \dot{\eta}$; in silence: $\sigma \bar{i} \gamma \hat{n}$.

since : $\epsilon^{\prime} \pi \epsilon l, \epsilon^{\prime} \pi \epsilon \iota \delta \eta$.
six : $\boldsymbol{\epsilon} \xi$.
slowly : $\sigma \chi 0 \lambda \hat{\eta}$.
small : $\mu i \kappa \rho b s,-\alpha,-b \nu$.
80 : oür $\omega$, oü $\boldsymbol{\tau} \omega \mathrm{s}$.
so much : тoбoûtos, $-\boldsymbol{\eta},-0$.
so that: $\boldsymbol{\omega} \sigma \tau \epsilon$.
soldier: $\sigma \tau \rho a \tau \iota \omega \dot{\tau} \eta s,-o v, \dot{\dot{o}}$.
some, somebody, something : Tis, $T$.
some . . . others : ol $\mu \epsilon \in \nu . .$. , ol
$\delta \epsilon ́ . .$.

```
son: vibs, \(-0 \hat{v}, \delta\).
apeak: \(\lambda \in \boldsymbol{\gamma} \omega\).
spear : 86 \(\rho v, 86 \rho a \tau 05, \tau 6\).
spoech : \(\lambda 6\) боs, \(-0 v, \delta\).
speed, at full : divd xpd́тos.
spend : סamavdш.
spot: \(\chi \omega \rho\) lov, \(-0 \cup, \tau 6\).
spring: \(\pi \eta \gamma \gamma,-\hat{\eta} s, \eta\).
stade : \(\sigma \tau d \delta \iota 0 \nu,-0 v, \tau 6\).
stadium : \(\sigma\) Td \(\delta\) cov, \(-0 v\), тb.
stand (trans.) : ไбтๆル.
start (trans.) : ס \(\rho \mu\) んお \(\omega\).
steal : \(\kappa \lambda \in \pi \tau \omega\).
stealth, by : use \(\lambda a v \theta d \nu \omega\).
steep : ठpocos, \(-\bar{a},-0 \nu\).
still : ltc.
stone: \(\lambda\left(\theta_{0},-0 v, \delta\right.\).
stop (trans.) : זaúw.
stranger : \(\xi \in \log ^{2},-0 v, \delta\).
strike (a blow): \(\pi a l \omega\).
strong: l \(\sigma \chi \bar{v} \rho 6{ }^{\prime},-\alpha,-6 v\).
etruggle : dyט́v, - \(\omega\) vos, \(\dot{\delta}\).
suffer: \(\pi d \sigma \chi \omega\); suffer harm: кaкผิs
    \(\pi d \sigma \chi \omega\).
sufficient: ixavbs, -t, -br.
summon: \(\mu \in \tau a-\pi \epsilon \mu \pi о \mu a \iota\).
supply : \(\pi a \rho-\not \subset \chi \omega\).
support : т \(\boldsymbol{\rho}^{\prime} \phi \omega\).
suppose : oloцas.
sure, to be : \(\mu \boldsymbol{j} \nu\).
suspect : ப่ \(\pi\)-orтtcúv.
8 wear : \(\delta \mu \nu \bar{v} \mu \mathrm{c}\).
sweet : خ̀ \(\delta u ́ s,-\epsilon i a, ~-u ́ . ~\)
owift: raxús, -モîa, -ú.
swiftly: тax́tws.
```


## T



``` take（ \(=\) seize）：al \(\rho^{\prime} \omega, \lambda \alpha \mu \beta \alpha \nu \omega\) ．
```



```
talk ：\(\lambda \delta \gamma_{0},-\omega \nu\) ，ol． \(\operatorname{tax}: \delta a \sigma \mu \delta s,-o \hat{v}, \delta\).
```


tell ：$\lambda \in \hat{\gamma}^{\gamma} \omega$ ．
ten ：$\delta$ éca．
tent：$\sigma \kappa \eta \nu\rangle,-\hat{\eta} s, \eta$ ．
terrible ：$\delta \in \iota \nu b s,-\phi,-b \nu ; \phi o \beta e \rho b s,-\alpha,-b \nu$.
than ：$\%$ ．
thankful，feel ：$\chi$ dper $\boldsymbol{\neq} \chi \omega$ ．
that（conj．）：$\delta$ rc ；（＝in order that）：
Iva，is；（＝so that）： $\boldsymbol{\sigma} \sigma \tau \boldsymbol{c}$ ．
that（dem．pron．）：Exeivos，$-\boldsymbol{\eta},-0$ ．
that（rel．pron．）：$\delta_{s,} \hbar, \delta$ ．
the ：$\delta, \dot{\eta}, \tau 6$ ．
then：eitra．
thence ：evrevêev．
there ：èкề，tvrâ̂ta．
there，from ：evrev̂日ev．
therefore ：oiv．
thereupon： $\boldsymbol{*} \pi$－ectra．
think ：$\sim 0 \mu l \zeta \omega$ ，olo $\mu$ ac．
 тои̂тo．
thousand ：$\chi^{t \lambda} \boldsymbol{\lambda} \omega 1,-a l,-a$ ．
Thracian ：Өрâk，Өpqкbs，$\delta$.
three ：т $\rho \in \hat{i} s$, т $\rho l a$.
through ：$\delta \iota \alpha$ ，with G．and A．
throw ：$\beta d \lambda \lambda \omega$ ， $\boldsymbol{\eta}^{2} \mu$ ．
time：$\chi$ рbros，$-0 v$ ，$\delta$ ．
to ：$\epsilon i s, \epsilon \pi l$ ，$\pi a \rho d, \pi \rho b s$, all with $\mathbf{A}$ ．
together with ：$\alpha \mu \alpha$ ．
toill ：$\pi 0 \nu$ éw．
tomb ：Td $\phi$ os，－ov，$\delta$ ．
touch ：גт то $\boldsymbol{\alpha} \boldsymbol{\alpha}$ ，with G．
transgress ：тapa－$\beta a l \nu \omega$ ．

treaty：$\sigma \pi o \nu \delta a l,-\hat{\omega} \nu$, al．
tree：$\delta \ell \ell \nu \delta \rho o \nu,-0 v, \tau \delta$ ．
trench ：$\tau \alpha \phi \rho o s,-\infty v, \eta$ ．
trireme：т $\rho \rightarrow t \eta \rho \eta s$, －ous，$\dot{\eta}$ ．
trouble ：$\pi \rho d \gamma \mu a \tau a,-\omega \nu, \tau \alpha$.
truce：$\sigma \pi 0 \nu \delta a l,-\hat{\omega} \nu, a l$.

trumpet ：$\sigma d \lambda \pi \iota \gamma \xi,-\gamma \gamma o s, \dot{\eta}$ ．
trust ：$\pi$ เбтevi.
try ：$\pi$ eipdoual．
turn ：$\tau \boldsymbol{\rho} \epsilon \pi \omega$ ．
twenty ：elкoo兀；twenty－one ：elkoo兀
кal els；twenty－six ：elkoat kal $\boldsymbol{\xi \xi}$ ．

## U

uncrossable ：á－$\delta$ cd́－$-\beta a \tau 0 s,-0 \nu$ ．
under ：$\dot{\cup} \pi \delta$ ，with G．，D．，and A．
unjust ：a－dckos，$-0 \nu$ ．
unless $=$ if not．
until ：$\mu e ́ \chi \chi \rho, \pi \rho i \nu$
use：$\chi \rho d o \mu a \iota$ ，with $D$ ．
useful ：$\dot{\omega} \phi \hat{\lambda} \lambda \mu \mathrm{\mu} \boldsymbol{s},-\eta,-\infty \nu$ ．

## V

van（of an army）：$\sigma \tau \delta \mu a,-a \tau o s, \tau b$. vengeance，exact：$\tau i \mu$－$\omega \rho$ द́o $\mu a l$ ．
vexed，be ：ax $\boldsymbol{\theta}_{0} \mu \mathrm{al}$ ．
victory ：vik $\boldsymbol{\eta},-\eta s, \dot{\eta}$ ．
view：$\sigma \kappa \in \pi \tau о \mu a l$ ．
village：$\kappa \dot{\omega} \mu \boldsymbol{\eta},-\eta \boldsymbol{\eta}, \dot{\eta}$ ．
vow ：є̛̈xощaı．
voyage ：$\pi \lambda o u ̂ s, ~-o v, ~ o ̀ . ~$

## W

wagon ：${ }^{2} \mu a \xi a,-\eta s, \dot{\eta}$.
wall ：teîxos，－ous，$\tau \delta$ ．
want ：$\delta \in \neq \mu a l$ ，with G．
war：$\pi 6$ 人 $\epsilon \mu \mathrm{os}$, －ov，$\delta$ ．
war，carry on ：$\pi \lambda^{\prime} \epsilon \mu^{k} \omega$ ．
warlike ：$\pi 0 \lambda \epsilon \mu \iota \kappa \delta s,-\eta,-6 \nu$ ．
waste（time）：$\delta \iota a-\tau \rho t \beta \omega$ ．
water ：ï $\delta \omega \rho$ ，ї $\delta a \tau o s, \tau 6$ ．
well，be or go：$\epsilon \boldsymbol{\delta} \boldsymbol{\gamma} \boldsymbol{\gamma} \boldsymbol{\gamma} \boldsymbol{\rho} \mu \mathrm{\mu}$ ．

when ： $\boldsymbol{\epsilon \pi \epsilon \ell ,} \boldsymbol{\epsilon \pi} \pi \epsilon \iota \delta \eta, \delta \tau \epsilon$ ．

where（interr．）：$\pi \mathbf{0} 0$.
whether ： $\boldsymbol{\epsilon l}$ ．
while：Écs．
who，which，what（interr．）：$\tau(s, \tau l$ ．
who，which，what（rel．）：$\delta s$, ที，$\delta$.
whoever，whichever，whatever：$\delta \sigma-\tau \iota s$ ， \＃－Tts， 8 Tt ．
whole ： $\begin{aligned} & \lambda \lambda s,-\eta, ~-o \nu ; ~ \pi \hat{\alpha} s, \pi \hat{a} \sigma a, \pi \hat{a} \nu . ~\end{aligned}$
why（interr．）：$\tau l$ ．
width ：©üpos，ous，$\tau 6$ ．
wife ：$\gamma \cup v \eta$ ，$\gamma u v a c k b s, \dot{\eta}$
willing，be ：$\varepsilon \theta \in \lambda \omega$ ．
willingly ：$\dot{\epsilon} \kappa \omega \dot{\nu},-0 \hat{\sigma} \sigma a,-b \nu$ ．
win ：vixd́w．
wine ：olvos，$-0 v, \delta$ ．
wing（of an army）：кє́pas，－āTos， t $\boldsymbol{\sigma}$ ．
wisdom ：$\sigma o \phi l \bar{a},-\bar{\alpha} s, \dot{\eta}$ ．
wise ：$\sigma 0 \phi b s,-\eta,-b \nu$ ．
wish ：$\beta$ oú $\lambda о \mu a l, ~ द ̇ \theta \in \lambda \omega$ ．
with ：$\mu e \tau d$ ，with G．；$\sigma$ óv，with D．；
${ }^{\boldsymbol{Z}} \boldsymbol{\chi} \boldsymbol{\omega} \boldsymbol{\omega} \boldsymbol{y}$ ．
within：（of time）use G．
without：avev，with G．
woman：$\gamma u \nu \dagger$ ， $\boldsymbol{\gamma u v a \iota k} 6 s, \eta$ ，
wonder ：taundjw．


worsted，be ：ìtrdoual．
worthy：đ $\xi$ cos，$-\bar{a},-0 \nu$ ．
wound：$\tau \iota \tau \rho \omega \bar{\sigma} \kappa \omega$ ．
write：$\gamma \rho \alpha \dot{\rho} \omega$ ．
wrong，do or be in the ：$\dot{a}-\delta i \kappa \epsilon \omega$ ．

## $\mathbf{Y}$

year：گ̈ros，－ous，$\tau \boldsymbol{\gamma}$ ．
yearn： $\boldsymbol{\epsilon} \pi t-\theta \bar{\nu} \mu \notin \omega$ ．

you：$\sigma$ v́．
young ：véos，$-\bar{a},-o \nu$ ．
your（pl．）：$\hat{v} \mu \hat{\epsilon} \tau \in \rho o s,-\bar{a},-o \nu$.
yourself，of ：$\sigma \epsilon-a v \tau 0 \hat{v},-\hat{\eta} s$.

## Z

zeal ：$\sigma \pi$ ou $\delta \eta,-\hat{\eta} s, \dot{\eta}$ ．
zealously ：$\pi \rho 0-\theta \delta \mu \omega s$ ．

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[^0]:    ${ }^{1}$ Shelley.
    xix

[^1]:    ${ }^{1}$ Victor C. Vaughan, Dean of the Medical School, University of Michigan, as repor'ted in Value of the Classics, page 59.

[^2]:    ${ }^{1}$ For centuries only capital letters were used by the Greeks. Although the small letters that later came into use are less like the Latin-English, we can easily trace their development from the capitals. The difference between the two types is no greater than that between capitals and small letters in English.
    ${ }^{2}$ The words used as illustrations represent as faithfully as is possible in English the best usage of modern scholars.
    ${ }^{3}$ Compare English zed.

[^3]:    ${ }^{1}$ Rare.

[^4]:    ${ }^{1}$ Acute on antepenult. $\quad 2$ Acute on penult.
    ${ }^{3}$ A long mark, macron, over $\bar{o}$ or $\bar{e}$ indicates that the Greek has $\omega$ or $\eta$; otherwise, $o$ and $e$ are 0 and $e$.

[^5]:    ${ }^{1}$ St. John, I. 1.
    ${ }^{2}$ The letters $N G D A$ prefixed to the various forms indicate respectively nominative, genitive, dative, accusative. Inasmuch as this will be the invariable order of presentation, it is thought unnecessary to print these letters in succeeding lessons. The vocative is not included in the forms to be memorized; nor is the dual.
    ${ }^{8}$ Endings of masculines of the o-declension in Latin.

[^6]:    1 The definite article accompanies nouns in vocabularies to show gender.
    2 In the vocabularies derivatives and cognates are printed in small capitals.

[^7]:    1 The possessive genitive normally follows the article of the noun it modifies.

[^8]:    ${ }^{1}$ Euripides, fragment.
    ${ }^{2}$ In the previous lesson you found singular and plural labeled. From now on you are given no labels, but you can readily tell which is which.
    ${ }^{8}$ As in Latin, adjectives agree with their nouns in gender, number, and case.

[^9]:    ${ }^{1}$ This is our second use of the genitive (§ 4). The use here given is like the Latin ablative in its from relations.
    ${ }^{2}$ Adjectives in -pos usually have the acute on the last syllable.

[^10]:    ${ }^{1}$ Euripides, fragment. Literally: For toils beget manhood.

[^11]:    1 This is our second use of the dative (§4). Corresponding English adjeolives are used with to or for and for the same reasons.

    2 Complementary infinitive, the object of $\varepsilon^{\ell} \theta \in \lambda \omega$.

[^12]:    ${ }^{1}$ St. Matthew, VII. 17.
    2 For accent of $\delta \hat{\omega} \rho o \nu$ and $\pi \in \delta \delta o \nu$ see § V, $d$ and $f$.
    8 Endings of neuters of the o-declension in Latin.
    ${ }^{4}$ This is our third use of the dative ( $\S \S 4,16$ ). The use here given is like that of the Latin ablative in its in relations.

[^13]:    ${ }^{1}$ This is our second use of accusative (§ 4). It is the same in Latin.
    ${ }^{2}$ A postpositive word never stands first in its clause. It usually comes second.
    ${ }^{8}$ Used mostly in the plural, where it is inflected like ${ }^{2} \nu \theta \rho \omega \pi \pi s$.

[^14]:    ${ }^{1}$ See § 5, a. $\quad 2$ Genitive of price or value.

[^15]:    ${ }^{1}$ Greek maxim. Literally: (The) beginning (is) half of everything. Note these derivatives: archaic, hemispherf, pantomice.

[^16]:    ${ }^{1}$ Greek Anthology. Literally: All life is a tent (See § 35).
    ${ }^{2}$ For the accent of $\dot{\eta}, \kappa a \lambda \eta$, and $\sigma \kappa \eta \nu \eta$, see § V, $g, h$, and $i$.
    ${ }^{8}$ Endings of feminines of the $a$-declension in Latin.
    4 For the accent of all forms of $\kappa \dot{\omega} \mu \eta$ and $\mu d \chi \eta$ except the genitive plural, see $\S \mathrm{V}, f$. The genitive plural of a-stems originally ended in -a( $\sigma) \omega v$, Latin -arum. Therefore, words of this declension regularly circumflex the ultima of the genitive plural because of contraction of vowels.

[^17]:    1 With an expression like this $\alpha \nu \theta \rho \omega \pi 0 c$ is implied.
    ${ }^{2}$ This is our fourtis use of the dative. What were the other three?

[^18]:    ${ }^{1}$ Menander, fragment. Literally : Reason is for men a physician of grief.
    ${ }^{2}$ A few feminines have short $a$ in the nominative and accusative singular. They will be treated later.
    ${ }^{8}$ This is our third use of the accusative. What were the other two ?

[^19]:    ${ }^{1}$ Many Greek adjectives when preceded by the article are used as nouns. Compare English, the blind, a word to the wise; and the Greek, of $\pi 0 \lambda \epsilon \mu \mathrm{o}$.
    ${ }^{2}$ As in English, Greek questions are sometimes introduced by an interrogafive pronoun or adverb, but often the mark of interrogation at the end of a printed sentence is the only clue. This mark of interrogation in Greek is the same as the English semicolon (;).

[^20]:    ${ }^{1}$ Hesiod, Works and Days, 311.
    ${ }^{2}$ The $v$ in this form is not a personal ending. It is another use of $v$ movable, page 6 , note $1 . \quad{ }^{8}$ See page xxviii.

[^21]:    ${ }^{1}$ Certain verbs beginning with $\epsilon$ change $\epsilon$ to $\epsilon t$ when augmented: $\boldsymbol{\epsilon} \chi \omega$, eliov.
    ${ }^{2}$ This is our fifth use of the dative. What were the other four?
    

[^22]:    ${ }^{1}$ Page 23, note 1.

[^23]:    1 Page 20, note 1.

[^24]:    ${ }^{1}$ But in Greek other constructions appear, depending on the introductory verb employed.

[^25]:    1 From this point the future will regularly be listed in the vocabulary, because it constitutes one of the principal parts.

    2 For accent, see page 5, note 2.
    8 The future, which presents certain irregularities, will be given later.
    ${ }^{4}$ A few words of the o-declension are feminine. Of these, dobs is by far the most common.

[^26]:    ${ }^{1}$ Euripides, Bacchse, 881. Literally: Whatever is beautiful is ever dear.
    2 v-movable (page 22, note 2).

[^27]:    ${ }^{1}$ See § V,f.
    2 The type of verbs that have only $-a$ and not $-\sigma a$ in the first aorist will be presented later.
    ${ }^{2} \S 50, d$.

[^28]:    ${ }^{1}$ toxoy is aorist. Sigma was lost in the present and replaced by breathing in the future. ${ }^{2}$ An example of vowel change (§ 53).
    ${ }^{8}$ The augment of compounds follows the prefix.

[^29]:    1 Fschylus, Prometheus, 1039.
    2 Consult the vocabulary at the back of the book to see which of these verbs have first and which second aorist.

[^30]:    1 Pindar, fragment. Literally: 0 renowned Athens, brilliant, violetcrowned, and famed in song, stay of Greece.

    2 Roscoe Pound, Dean of the Law School, Harvard University, as reported in Value of the Classics, page 49.

[^31]:    1 The difference between the genitive, dative, and accusative may be indicated by these phrases: on horseback, a city on the sea, he marches on the toron. Compare rapd (§ 25).

    2 No aorist in use. 8 Samuel Johnson.
    4 Predicate nominative in agreement with $\Delta a \rho e i ̂ o s . ~$

[^32]:    ${ }^{1}$ Present infinitive in Indirect Discourse (§ 50) =to be.
    ${ }^{2}$ For information regarding Herodotus and other personages referred to in this book, consult Dictionary of Proper Names, page 335.

[^33]:    ${ }^{1}$ Suetonius, Augustus, 25. A favorite expression of Augustus.
    ${ }^{2}$ The three genders of pronouns and adjectives appear in parallel columus, like ofs in the previous lesson.

[^34]:    ${ }^{1}$ The dative has three distinct divisions as to use, corresponding to English phrases with to or for, with, and in.
    ${ }^{2}$ Masculine and feminine are alike in form. See paradigm (§ $510, b$ ). Compare Latin omnis. ${ }^{8}$ Future and aorist will be given later.
    $4 \sigma v \nu_{-c h a n g e s ~ t o ~} \sigma v \mu$ - before $\beta$ for the sake of euphony.

[^35]:    ${ }^{1}$ rd uưT\& usually blend into raưT\&.
    ${ }^{8}$ in the presence of.
    ${ }^{2}$ Legacy of Greece, page 30.

[^36]:    ${ }^{1}$ Xenophon，Anabasis，IV．7． 24.
    2 For accent，see § V，e，f，g．
    8 The unaccented forms are enclitic（ $\S(V, j)$ ．When used，they show that no emphasis is intended．The accented forms are emphatic or are used with prepositions．The nominative is not used except when emphasis is desired．

[^37]:    ${ }^{1}$ The terms "protasis" and "apodosis" denote respectively the "ifclause" and the "conclusion" of conditional sentences.

    2 Proclitic oú takes an accent at the end of a sentence, because no word follows with which it may be pronounced.

[^38]:    ${ }^{1}$ Contracted forms $\sigma a u j 0 \hat{v}$ and aúrov̂ are often used in place of $\sigma \in a u \tau 0 \hat{v}$ and ¿̇autovi．

    2 The future of this verb is irregular．It will be presented later．
    8 The suffix－тa（nominative－тทs）denotes the agent or doer of an action or the person concerned．

[^39]:    ${ }^{1}$ Comic Attic fragment. Literally : I am a countryman; I call the tub a tub.
    $2 \boldsymbol{v}$-movable.

[^40]:    ${ }^{1}$ The future will appear later. $\epsilon l \boldsymbol{l}$ has no aorist. $2 \boldsymbol{v}$-movable.

[^41]:    1 § 104.
    2 Adverbial Accusative.

[^42]:    ${ }^{1}$ Euripides，fragment．Literally：For to an aged bridegroom a wife is mistress．

[^43]:    ${ }^{1}$ Euripides, Hippolytus, 436. Literally: Second thoughts somehow are wiser.

[^44]:    ${ }^{1}$ Theognis, 1135.

[^45]:    ${ }^{1}$ Objective genitive, being the object of the action involved in $\theta \epsilon \omega \rho / \bar{a}$.
    $2 \boldsymbol{\epsilon} \pi i$. A word that suffers elision roughens its mute before a rough breathing.
    ${ }^{3}$ катá in compound words often means behind.

[^46]:    ${ }^{1}$ The present and future of this verb are identical in form.
    ${ }^{2}$ Dative of Association (§ 236).

[^47]:    ${ }^{1}$ Dative of Association（§ 236）．
    ${ }^{2}$ Adverb．

[^48]:    ${ }^{1}$ Simonides.

[^49]:    ${ }^{1}$ Solon, as quoted by Diogenes Laertius, I. 60. Literally: Rule after having first learned to be ruled.

[^50]:    ${ }^{1}$ Future and aorist middle are presented in the next lesson, at which time the forms will be more intelligible. They are given now for convenience.

[^51]:    ${ }^{1}$ Philemon, fragment. Literally: To do is hard, but to order is easy. 82

[^52]:    ${ }^{1}$ The second aorist infinitive middle is always accented on the penult.

[^53]:    ${ }^{1}$ As shown by $\dot{\boldsymbol{\omega}}$ and the general sense, $\pi a \hat{\imath}$ is a vocative form of $\pi a i ̂ s$. As in Latin, the vocative is the case of direct address.
    ${ }^{2}$ Supply ̇̇ $\sigma \tau l$.
    8 § 35.

[^54]:    1 Bolon. Literally: I grow old ever learning many things.

[^55]:    ${ }^{1} K$ is due to analogy with oúk- $\epsilon$ т $c$ (§ 161).
    2 The distinction between the compound forms of $\mu \boldsymbol{\gamma}$ and ov is the same as that between $\mu t$ and oú themselves.

[^56]:    ${ }^{1}$ The heaping up of negatives is very frequent in Greek and serves only to strengthen the general negative idea．
    ${ }^{2}$ Supply ̇̇́ $\sigma$ l．

[^57]:     courtyard of Hagia Sophia. It reads the same backward as forward, being what is called a palindrome ( $\pi d \lambda \iota v$ back, and $\delta \rho \delta \mu o s r u n$ ).

[^58]:    ${ }^{1}$ Genitive of Separation without a preposition.

[^59]:    1 The mood of the verb in the purpose clause is the same as when the purpose was originally conceived and brings the original form and thought vividly to the attention of the hearer or reader.

[^60]:    ${ }^{1}$ Euripides, Bacchæ, 397-9. Literally: And therefore a man pursuing great things might not gain the things present.

[^61]:    1 What form does a present general condition assume? ( $\$ 183$.
    2 What form does a future more vivid condition assume? (§ 183.)
    8 This is really a future less vivid condition with the conditional part omitted.

[^62]:    ${ }^{1}$ Continued from Lesson XXI.
    ${ }^{2}$ d $\delta$ int $\omega$ admits of two accusatives, one of the person affected, the other of the thing done. If the verb is used in the passive, the former becomes subject, the latter is kept in the accusative.
    ${ }^{8}$ Doric genitive of the a-declension.
    ${ }^{4}$ Although rap usually may be translated for, not infrequently it is equivalent to the exclamatory why.
    ${ }^{5}$ These adjectives are of two endings and have recessive accent: $\alpha \delta c \alpha \beta a-$
    

[^63]:    ${ }^{1}$ Such verbs are for the most part those meaning to see, perceive, hear, learn, know, be ignorant of, remember, forget, show, appear, prove, and announce.
    ${ }^{2}$ Note that the indirect question does not call for the subjunctive, as in Latin.

[^64]:    ${ }^{1}$ Euripides, Orestes, 694. The text has been modified slightly.

[^65]:    1 Sophocles, fragment.
    2 Note the modesty of the writer who in this impersonal way introduces himself to the reader, and that not before Book III,

[^66]:    ${ }^{1}$ II Timothy，IV．7．Literally ：I have engaged in the noble contest．

[^67]:    ${ }^{1}$ What kinds of time relations are expressed by the genitive and the accusative ( $\$ 837,103$ ) ? $\quad 2$ Defective verb. $\quad \mathbf{8} \mathbf{2 1 0}$.

[^68]:    1 "Men," frequently joined to another noun as a set formula of address. Compare "A $\boldsymbol{\nu} \delta \rho \in s \dot{\alpha} \delta \epsilon \lambda \phi \circ$, Acts II. 29, mistranslated " Men and brethren."

[^69]:    ${ }^{1}$ Comparative of $\delta \epsilon \sigma \tau-\delta a l \mu \omega \nu$ rather god-fearing.
    2 Equivalent to $\boldsymbol{\eta} \boldsymbol{\eta} \boldsymbol{\rho} \boldsymbol{\rho}$

[^70]:    1 What uses of the dative have you now had?
    ${ }^{2}$ Genitive of material or contente.
    8 Dative of cause.

[^71]:    ${ }^{1}$ Greek maxim．Literally：Not many things but much．

[^72]:    ${ }^{1}$ Anacreontic. The infinitive is here used as a neuter noun, as $\boldsymbol{\tau} \boldsymbol{b}$ shows.

[^73]:    ${ }^{1}$ Of men. Partitive genitive, denoting the whole of which a part is mentioned.

[^74]:    ${ }^{1}$ What uses of the dative have you now had?
    ${ }^{2}$ A possessive genitive used in the predicate with $\boldsymbol{\epsilon} \sigma \tau \ell$ may denote the person whose characteristic it is to do what is indicated by the infinitive subject.

[^75]:    ${ }^{1}$ This use, and that of adjectives as cognate accusatives, illustrates the suitability of the accusative case of the adjective as the form of the adverb.

    2 What uses of the accusative have you now had ?
    ${ }^{8}$ Fare. Compare How do you do?
    ${ }^{4} \pi d \sigma \chi \omega$ is often used as the passive of mot' $\omega$ and as such takes the constructions of a passive verb.

[^76]:    ${ }^{1}$ dvd кpdros, at full speed; kard kpáros would mean in accordance with their power.
    ${ }^{2}$ Accueative of respect, showing the thing or things in respect to which K ûpos was крdтiбтоs.

[^77]:    ${ }^{1} \beta a \sigma \iota \lambda e^{\prime} s$, where it refers to the Great King of Persia, commonly omits the article.

[^78]:    1 Thucydides, VII. 77. 7.

[^79]:    ${ }^{1} \kappa \in \rho a s$ has a stem $\kappa \in \rho a \sigma-a s$ well as $\kappa \in \rho a \tau-$. The $\sigma$ drops out between two vowels, as in $\gamma^{\prime}$ vos ( $\S 234$ ), and the vowels contract (§509, e).

[^80]:    ${ }^{1}$ Be sure you understand why $\alpha_{\nu} \nu$ and the subjunctive are used here.

[^81]:    1 Periander, as quoted by Diogenes Laertius, I. 99. Literally : Practice (is) everything.

[^82]:    ${ }^{1}$ Simonides.
    2 Aorist later.

[^83]:    ${ }^{1}$ The perfect imperative active is not given in this lesson because of its great rarity.
    ${ }^{2}$ Homer, Ilicd, III. 179. This was the favorite motto of Alezander the Great.
    ${ }^{3}$ A few second arist imperatives accent the ultima of the second person
    

[^84]:    ${ }^{1}$ Supply the proper form of $\lambda \epsilon \gamma \omega$.

[^85]:    ${ }^{1}$ A verb of three syllables has an accent on the antepenult in the second person singular, first aorist imperative middle: кє $\boldsymbol{\lambda} \epsilon \boldsymbol{\sigma} \sigma a l$. It must be carefully distinguished from $\kappa \in \lambda \epsilon \hat{\sigma} \sigma a l$, first aorist infinitive active, and from кe入ev́ral, third person singular, first aorist optative active, which, however, is usually replaced by кє $\boldsymbol{\lambda} \boldsymbol{u} \boldsymbol{\sigma} \boldsymbol{\sigma} \epsilon \epsilon$.

[^86]:    ${ }^{1}$ An interesting picture of Spartan life is given in The Coward of Thermopylæ by C. D. Snedeker.

[^87]:    ${ }^{1}$ This happens even after secondary tenses.
    ${ }^{2}$ For the aorist of this verb, see § 313.
    ${ }^{8}$ Contract noun : hence $\hat{\eta}$ in all forms.
    4 Rare in present and imperfect, in which tenses $\sigma$ кort $\omega$ is used.
    6 Present and imperfect only. ${ }^{6}$ Genitive of value.

[^88]:    $1 \S 214$.
    ${ }^{2}$ An instance of crasis, similar to elision. Two words are mixed, i.e., fused into one: $\delta$ dvtp often becomes dvifp.

[^89]:    ${ }^{1}$ Hesiod, Works and Days, 694. Literally: (There is) a best moment for everything.

    2 Compare § 192, b and note.

[^90]:    1 Supply éotı．
    $2 \dot{\alpha} \pi 0-\theta \nu \dot{j} \sigma \kappa \omega$ is virtually a passive to dro－ktcivw．Compare rocéw and $\pi \alpha \sigma \chi \omega$ ．

[^91]:    1 The perfect subjunctive, optative, and imperative occur infrequently and are, moreover, so easily recognized that detailed study is not asked for. If desired, they may be found in the Grammatical Appendix and learned.

    2 Archimedes. Motto of the state of California. Literally : I have found.

[^92]:    1 The second perfect usually shows the mute of the stem in its rough form： $\pi$ and $\beta$ become $\phi ; k$ and $\gamma$ become $X ; \tau$ and $\delta$ become $\boldsymbol{\theta}$ ．

[^93]:    1 Or $\eta$ ü $\rho \eta \kappa a . \quad 2$ Verbs in $-\zeta \omega$（stem－$\delta$ ）drop the $\delta$ before the $K$ of the per－ fect as before the $\sigma$ of the future and aorist．

[^94]:    ${ }^{1}$ Hymn to Hermes, 429-430. $\quad{ }^{2}$ The $\sigma$ between consonants drops out.

[^95]:    1 The impersonal verbal may take an object:
    $\delta \iota a \beta a r \notin о \nu$ Є̇бтl тঠข потацbv the river must be crossed.
    3 What uses of the dative have you now had?

[^96]:    ${ }^{1}$ Because three $\mu^{\prime}$ s are unpronounceable, one $\mu$ is dropped.
    ${ }^{2}$ Future perfect = future.
    ${ }^{3}$ Genitive of price.

[^97]:    ${ }^{1}$ The article is sometimes used in a generic sense and denotes one class as distinguished from other classes. Compare the French use of le: l'homme est mortel.
    ${ }^{2}$ A verb meaning to miss governs the genitive.

[^98]:    ${ }^{1}$ Future perfect passive of $\kappa \alpha \tau \alpha-\kappa \delta \pi \tau \omega$ ，a rare form easily recognized from． the reduplication and $\sigma \%$ ．
    ${ }^{2}$ An adverb with ${ }^{\boldsymbol{\epsilon}} \chi \boldsymbol{\chi} \omega$ is very common instead of the corresponding adjective with $\epsilon i \mu l$ ．

[^99]:    1 Verbs that conform to type have been omitted；also those that are not very common in tenses other than the present． 2 Only in compounds．

[^100]:    ${ }^{1}$ Only in compounds．

[^101]:    1 This poem has been translated into Latin by Catullus (51) who apes the meter but cannot preserve the charm. The Eolic dialect in which Sappho wrote is characterized by smooth breathing and recessive accent.

[^102]:    ${ }^{1}$ What uses of the genitive have you now had?
    2 Accusative of respect (page 144, note 2).

[^103]:    ${ }^{1}$ Numeral adverbs, except $\ddot{\alpha} \pi a \xi$ once, $\delta /$ stwice, $\tau \rho l$ three times, end in -kıs.

[^104]:    ${ }^{1}$ Verbs beginning with a diphthong do not always have augment.

[^105]:    ${ }^{1}$ Antisthenes, as quoted by Diogenes Laertius, VI. 12.
    2 By system is meant a group of forms using a common stem.
    8 There are a few unimportant exceptions.
    ${ }^{4}$ But subjunctive and optative have recessive accent, and éjúvo is more usual than é̇úvaסo.

[^106]:    ${ }^{1}$ The infinitive when dependent on certain verbs of knowing, but not in indirect discourse, means how to (do). Compare French savoir faire.

[^107]:    ${ }^{1}$ Said of the Great Master, Pythagoras, as quoted by Diogenes Laertius
    

[^108]:    1 Solon, as quoted by Diogenes Laertius, I. 63, and also said to have been inscribed on the temple of Apollo at Delphi.

[^109]:    ${ }^{1}$ Defective verb, other tenses being supplied by other verbs.
    2 Dative of means, instead of accusative. This is also commonly used with $\beta \boldsymbol{\beta} \lambda \boldsymbol{\lambda} \omega$.

[^110]:    ${ }^{1}$ Plutarch, Moralia, 241 F. Literally: Son, (bring) this or (come) on this. These were the words of a Spartan mother as she handed the shield to her son. It illustrates admirably both Laconic brevity and Laconic heroism. Dialectic; hence тaúтā̀ for тaúт $\eta \nu$, тaúт $\alpha$ s for тaúr $\eta$ s.

    2 What other uses of the participle have you had?

[^111]:    ${ }^{1}$ Infinitive as subject. See page 133, note 1.

[^112]:    ${ }^{1}$ Second perfect of $\delta \iota-i \sigma \tau \eta \mu \iota$.
    ${ }^{2} \mu \eta^{\prime}$ is redundant. Page 96, note 1.
    ${ }^{3}$ An English version of a portion of this sentence is inscribed on the front of the New York Post Office at 33rd Street and Eighth Avenue.
    ${ }^{4}$ Adverbial accusative (§270).

[^113]:    ${ }^{1}$ Not an exact translation, but convenient.
    ${ }^{2}$ God of the underworld.
    ${ }^{8}$ The future perfect is not often found. This is one way of expressing the idea.

[^114]:    ${ }^{1}$ As often, $\boldsymbol{\varepsilon} \sigma \tau \boldsymbol{l}$ has been omitted. The expression is stereotyped. Compare the English, This has nothing to do with.
    ${ }^{2}$ One of the judges of the underworld.
    ${ }^{3}$ Hecate, goddess of the crossroads. Tramps and irreligious scoundrels seem to have helped themselves to the viands offered at her wayside shrines. ${ }^{4}$ A punning reference to the Cynics.

[^115]:    ${ }^{1}$ Heraclitus. A curious and interesting foreshadowing of the modern theory of evolution.

[^116]:    ${ }^{1}$ For support to the history involved in this story, see How and Wells's Commentary on Herodotus, l. c.

[^117]:    ${ }^{1}$ Euripides, fragment. Literally: It is a loutish thing to be wealthy and to know nothing else.

[^118]:    ${ }^{1}$ Use the proper form of $\epsilon i \mu l$.

[^119]:    ${ }^{1}$ Dialectic genitive plural.

[^120]:    ${ }^{1}$ Bias, as quoted by Demosthenes, 1455, 15.

[^121]:    ${ }^{1}$ 亿pdoual contracts to $\eta$ instead of $a$.
    ${ }^{2}$ Consult Dictionary of Proper Naines.
    ${ }^{8}$ Page 144, note 2.

[^122]:    1 Euripides, fragment.
    2 The figures in parentheses show where two or more forms are identical.

[^123]:    ${ }^{1}$ Athenians who had been captured when the Sicilian expedition met with disaster.

[^124]:    ${ }^{1}$ Compare the Latin in vino veritas.
    2 Poetic form of ol $\sigma$ a.
    ${ }^{8} \pi 6 \theta \epsilon \nu=$ whence. The expression is elliptic and idiomatic $=$ How (could you)?
    ${ }^{4} \tau \boldsymbol{\delta} \tau \hat{\eta} s \tau u ́ \chi \eta s, a \operatorname{favorite}$ periphrasis differing little from $\mathfrak{\eta} \tau u ́ \chi \eta$.
    6 Compare Shakespeare's " most unkindest."
    ${ }^{6}$ Küp $\boldsymbol{\sigma} \boldsymbol{r}$, the Cyprian goddess, i.e., Aphrodite.

[^125]:    ${ }^{1}$ Aschylus, fragment. Literally: Oaths are not a guarantee of a man, but a man is a guarantee of oaths.

[^126]:    1 See sentence 2 in (a).

[^127]:    1 Thales, as quoted by Diogenes Laertius, I. 40. Also said to have bec 1 inscribed on the temple of Apollo at Delphi.
    ${ }^{2} \gamma \nu \hat{\omega} \theta_{l} \sigma a u \tau b \nu$, being a set phrase, may receive an article ( $\tau 6$ ).

[^128]:    ${ }^{1}$ Imperative of jáw. The key is found in the fact that the Greeks used letters of the alphabet to represent numbers. $1-6=\alpha \beta \gamma \delta \epsilon \varsigma$ and $7-10$ $=\zeta \eta \theta$ 九. Their day was from sunrise to sunset.

[^129]:    1 With \&-ขeนé $\quad$ ทrov associate nemesis (resentment, retributive justice).
    2 Quoted from Homer (note the dactylic hexameter) ; hence roı $\hat{\delta} \delta^{\circ}$ for rocaúry and $\mathbb{d} \lambda \gamma \in a$ for $d \lambda \gamma \eta$.

[^130]:    ${ }^{1}$ Euripides, Phœenissæ, 555. Literally: Mortals do not own their wealth as private property.

[^131]:    ${ }^{1}$ Aschylus, Agamemnon, 1624. Literally: Kick not against the goads. Compare The Acts of the Apostles, XXVI. 14.
    ${ }^{2}$ Also present of I $\sigma \tau \eta \mu$.
    8 Also present and aorist active of rionur and inuц.

[^132]:    1 This oath was taken by every Athenian lad of eighteen years, probably at the close of his first year of military training, when the State presented him with shield and spear.

    2 Comparative of dya0bs.

    - Commons or commonvealth.

[^133]:    ${ }^{1}$ Aristophanes, Frogs, 1034.

[^134]:    ${ }^{1}$ Do not confuse with $\tau \mathrm{d} \beta a \sigma l \lambda \epsilon i a$ palace，or $\dot{\eta} \beta a \sigma(\lambda \epsilon i a q u e e n$.

[^135]:    ${ }^{1}$ Page 144, note 2.

[^136]:    ${ }^{1}$ Xenophon, Anabasis, I. 8. 16. This was the watch-word of the Greeks at the battle of Cunaxa.

[^137]:    ${ }^{1}$ Imperfect, $\boldsymbol{\epsilon} \kappa \alpha \theta \eta \mu \eta \nu$ or $\kappa \alpha \theta \eta \mu \eta \nu$.

[^138]:    ${ }^{1} \tau \ell \theta \epsilon / s$ is declined like $\pi a v \theta e l s$.

